U.S. Direct Investment Abroad In 1981

IN 1981, the U.S. direct investment position abroad increased \$11.8 billion, to \$227.3 billion at yearend. The rate of increase-5 percent-was the lowest in the post-World War II period. The 1981 addition to the position consisted of capital outflows of \$8.7 billion and valuation adjustments of \$3.1 billion. Capital cutflows, in turn, consisted of reinvested earnings of \$13.0 billion and partly offsetting equity and intercompany account inflows of \$4.3 billion. This was the first time in the post-War period that net inflows on equity and intercompany accounts were recorded for an entire vear.

Several interrelated factors contributed to the unusually slow growth in the position. Because of sluggish economic conditions worldwide, corporate illiquidity, and high U.S. interest rates, U.S. companies had little incentive and limited ability to make major new investments abroad. Furthermore, during much of the year, borrowing terms were better abroad than in the United States; a number of U.S. companies took advantage of this situation by financing some of their U.S. operations with funds borrowed by abroad by their foreign affiliates. Better borrowing terms abroad may also have encouraged the financing of affiliate growth, to a greater extent than in most earlier periods, with funds borrowed abroad by the affili-

Nore.—The quarterly survey from which the annual estimates presented in this article were derived was conducted under the supervision of Patricia C. Walker, Chief, Direct Investment Abroad Branch. Patricia E. DiVenuti, Ralph Kozlow, and Edward L. Simons prepared the estimates. Saletha D. Corbin, Olivia A. Miller, and Russell O. Tutt assisted in tabulating the data. Smith W. Allnutt, Chief, Data Retrieval and Analysis Branch, assisted by Donald R. Mauery, designed the computer programs for data retrieval, analysis, and tabular presentation.

ates themselves. (These funds, unlike funds supplied by U.S. parents, are excluded from the U.S. direct investment position abroad.) Other factors contributing to the slow growth in the position were several selloffs of Canadian affiliates and low affiliate earnings available for reinvestment.

Direct investment income declined 14 percent, to \$31.9 billion. The decline would have been considerably larger in the absence of a shift in capital gains and losses of foreign affiliates from losses to gains. Declines in income were recorded in all major industries; the sharpest-26 percentwas in manufacturing. The declines reflected the slowing of foreign economic activity, appreciation of the U.S. dollar against several major foreign currencies, and increased interest payments on intercompany debt owed to affiliates by U.S. direct investors. Net receipts of fees and royalties from foreign affiliates increased 2 percent. to \$5.9 billion.

U.S. Direct Investment Position

At yearend 1981, the U.S. direct investment position abroad was \$227.3 billion (table 1). The position is the book value of U.S. direct investors' equity in, and net outstanding loans to, their foreign affiliates. (A foreign affiliate is a foreign business enterprise in which a single U.S. direct investor owns at least 10 percent of the voting securities, or the equivalent.) The position is sometimes confused with, and should be distinguished from, total assets of the affiliates, which are the sum of total owners' equity held by, and total liabilities owed to, both U.S. direct investors and all other persons.

By industry, 28 percent of the position was in petroleum, 41 percent in manufacturing, and 36 percent in "other" industries (table 2). Within manufacturing, the position was largest in "other manufacturing" (mainly paper, instruments, rubber, and textiles), chemicals, and nonelectrical machinery. Within "other" industries, the position was largest in trade and in finance (except banking), insurance, and real estate.

By area, 74 percent of the position was in developed countries and 25 percent in developing countries. The remainder was in "international." Within the developed countries, over 60 percent of the position was in Europe, where the United Kingdom, Germany, and Switzerland had the largest shares. Within the developing countries, almost 70 percent of the position was in Latin America; the largest shares were in Bermuda (mainly in finance affiliates), Brazil, and Mexico.

Incorporated affiliates accounted for 84 percent of the position, and unincorporated affiliates for 16 percent. Most of the position in incorporated affiliates was equity (capital stock and retained earnings) rather than debt (intercompany accounts) (table 3).

The intercompany account component of the position is the net of U.S. parents' receivables from, and payables to, affiliates. At yearend 1981, payables were almost 70 percent as large as receivables—a large proportion, historically. The receivables were dispersed among several areas and industries; European manufacturing affiliates, which had the largest

The "international" category contains affiliates that have operations epanning more than one country and that are engaged in petroleum shipping, other water transportation, petroleum trading, or operating oil and gas drilling equipment that is moved from country to country during the year.

Table 1.-U.S. Direct Investment Position Abroad, 1979-81 [arallob to Broiling]

	Addition in 1980 Addition in 1981												
		Addition in 1980 Copital outflows (inflows (i.e. it							Ad	klition in I	081		
			Copilal o	ubflowe (in)	N—) ewo∩]		Capital o	utflows (int	(L—) swoff		
	Parition, yearend 1079	Total	Total	Routy and inter- company secount outflows (inflowed (-)	Rein- vested earnings of incorpo- nated affiliates	Value Gos adjust- ments	Pasition, yearend 1980	Total	Тइर्गक्रो	Equity and inter- company account autitors (inflows (= 1)	Reinvested earnings of incorporated uffiliates	Value- tion adjust- ments	Position, yearend 1981
All arose Potroleum Manufactering Other	387,858 30,128 79,023 68,707	27,720 8,407 10,137 9,115	19,238 2,038 9,024 7,006	2.221 -2.496 3.628 1.180	17,617 4,633 8,600 6,317	8,482 0,430 443 1,009	218,576 67,596 80,166 78,822	11.745 4.511 3.320 3.983	8,691 2,004 2,013 3,884	-1.267 -1,939 -617 -1,731	12,578 4,438 3,550 5,395	2,073 2,417 387 269	227,342 62,107 92,480 82,756
Developed countries Petroleory Menufocturing Other	189,477 50,512 63,883 45,082	18.878 4.165 7.502 7,206	18,612 4,004 7,380 0,526	2,284 5,284	12,395 3,582 4,220 4,243	849 69 112 680	158,350 34,611 71,886 62,289	8,762 2,831 1,775 4,312	5,443 (20 1,382 3,864	2.23; 2.514 102; 1,244	7,676 2,119 2,345 2,020	8,819 2,478 307 447	167.112 97.348 73.164 56.000
Canodo Patroleum Monrafacturing Other	40,668 8,064 17,531 14,367	4,316 1,836 1,846 1,186	8,76 6 1,804 1,307 665	161 446 319 —605	3,589 1,356 1,037 1,104	#60 32 11 646	44,978 10,800 18,876 15,302	1,979 95 782 1,291	-616 2,078 390 1,072	-2,885 -2,484 -300 890	1,376 486 691 678	2,554 1,363 352 219	46.057 10.705 19.668 10.583
Burope Patroleum Manufacturing Other	83,064 17,748 39,629 25,079	18,483 2,409 6,709 6,271	13,28 0 2,372 5,619 5,280	5,670 130 2,706 2,738	7,0)0 2,280 2,822 2,662	203 37 84 82	96,530 20,167 45,332 21,060	4,776 2,301 202 2,278	4,288 2,295 200 2,004	-37 247 -805 521	4,026 2,038 1,014 1,623	191 16 8 162	101,218 22,458 45,634 33,326
Other Petrology: Manufacturing: Other	15,759 3,800 0,723 5,237	1,074 80 454 100	183 - 80 415 548	-218 -418 64 161	1,196 888 861 406	51. (*) 85 82	16,833 3,790 7,116 6,937	2,004 485 796 144	1,471 11 783 688	191 -276 143 324	1,280 284 840 874	534 476 12 48	18,637 4,184 7,971 6,681
Developing countries Petroleum Manuflicturing Other	16,140	8,597 [¹¹] 2,638 [¹]	1,051 (*) 2,304 (*)	-3,378 (⁶) 468 (*)	4,429 654 1,846 1,928	7,546 (*) 331 (*)	53.277 (0) 17,776	2,832 [^b] 1,541 [^b]	3,478 1,466 1,461 469	-1,814 1,087 345 -3,046	4,892 800 1,206 2,586	-246 (*) -10 (*)	54,169 12,132 19,317 24,660
Latin Americo Petrologia Monafacturing Quiver	35,220 4,026 12,440 18,754	3,682 305 2,110 1,247	2,754 300 2,000 484	-631 11 516 -1,158	3,300 280 1,483 1,504	926 5 110 811	38,882 4,331 14,550 20,003	168 1,212 -1,378	-48 148 1,164 -1,400	-3,312 -137 -337 -3,511	3,254 205 847 8,112	49 10 28 21	88,689 4,459 16,762 18,622
Other Petaleum Manufacturing Other	9,460 2,006 2,700 4,004	4,063 (*) 323 (*)	-1,584 (5) 306 (7)	-2,747 (*) -59 (*)	L/003 305 303 335	6,018 (^b) 221 (*)	14,395 (^b) 3,220 (^b)	2,831 (^b) 320 (^b)	3,130 1,520 347 340	J,898 J,224 8 465	1,438 004 869 476	1 ₉ 3 - 38 1 ₉ 1	17,280 7,633 8,565 8,008
International	3.700	100	174	-19	191	76	8,951	m	171	41	612	(4)	4,122

share, accounted for less than 20 percent. The payables were more highly concentrated; payables owed by U.S. parents to Latin American affiliates in "other" industries accounted for nearly one-half of the total. Almost all of these were owed to Netherlands Antillean finance affiliates, which, during the past few years, have borrowed large amounts in Eurobond markets and reloaned the proceeds to their U.S. parents.

Typically, Netherlands Antiflean finance affiliates have been established to provide U.S. parents with a means of raising funds in Eurobond markets without having the associated interest payments subjected to the U.S. withholding tax on interest payments to foreigners. The payments are exempted from the tax by a treaty between the United States and the Netherlands Antilles. Although the United States has treaties with several other countries that provide a similar exemption, or a reduced withholding rate, the Netherlands Antilles is often chosen as a location because it does not have a withholding tax on interest payments to third countries and because most of its taxes on affiliates are structured so as to generate equal and offsetting tax credits for the U.S. parents.

To realize these tax advantages, the borrowing must be done through a bons fide foreign business entity that the U.S. tax authorities will recognize as the issuer of the bonds, although the bonds may be guaranteed by the U.S. parent company. To create such entities, affiliates are separately incorporated in the Netherlands Antilles and are capitalized in accordance with generally accepted guidelines. Positions in, and transactions with. these affiliates are shown in table 4. The "capital stock and retained earnings" component of the position-\$4.8 billion at yearend 1981—largely represents equity contributions by U.S.

Table 2.—Composition of U.S. Direct Investment Abroad, 1980-81

[Percent]

	19	2 0	15	81
	Posi- tion, year- end	Addi- tion to posi- tion	Position. year and	Addi- tion to poal- tion
Total	180	180	190	100
By component: Capital outfleve	0.0,	80	n.a.	74
Equity and intercompany account outflows	n.o.		n.a.	-36
corporated officience	n.a. n.a.	61 31	N.G. N.G.	110 26
By type of additate and eccentil locarparated	18 - 30 35	76 82 -4 13 -15 22	79 5 18 -12 15	128 - 48 - 11 - 80 22
Conada Contries Conada Burope Cher Latin America Cher International	21 46	15 49 31 13 18	21 46 8 25 17 6 2	17 11 17 24 (7) 24
By industry: Petroleuro Manufacturing Other	22 41 37	\$1 37 33	23 41 35	38 28 33

n.a. Not applicable. "Less then 0.5 percept.

1. Includes additional paid-in capital and valuation adjustments to the position.

iess than \$500,000 (±). Sappressyd to avoid disclasure of data of individual componies.

Table 3.—U.S. Direct Investment Position Abroad, by Type of Affiliate and Account, 1980-81 [Millions of dollars]

	Yearend 1988 Yearend 1981													
				Yearend 1	980					_	Yearond I	9 83		
	ļ- ·		Incorp	oreled af	Titlates					Incorp	orated and	Violes		
	1		Capital	Interes	омрану в	ecounts]			Capital	Interes	жправу в	COM III II]
	Total	Total	etock end re- teined ings '	Total	U.S. par- ente receiv- objes	U.S. por- ente' peye- bles	Unincor- porated affiliates	Total	Total	stock and re- tained saro- ings	Total	U.S. par- ents' receiv- ables	U.S. per- eets paye- bles	Unincor- poreted affiliates
All great	216,578	182,268	164,048	18,235	39,186	-20,945	32,311	227,542	194,429	170.918	12.531	44,491	-27,976	35,564
	47,596	84,628	28,625	6,303	10,638	-4,395	12,767	62,107	87,422	81,968	5,453	14,276	-4,817	14,584
	89,160	87,624	76,281	11,743	15,230	-4,147	2,136	92,480	90,255	73,011	11.244	16,048	-6,424	2,526
	18,832	60,406	60,298	169	12,662	-12,423	16,416	\$2,758	68,761	67,944	-4,152	12,548	-17,780	18,554
Developed countries Potroleum Simulactoring Other	188,344	\$43,569	121,730	31,479	29,494	-7,018	96,141	167,112	180,000	121,488	20,826	9,360	5,830	17,103
	34,877	28,255	22,159	6,093	7,026	-838	8,436	37,348	29,717	24,250	5,467	6,702	1,264	7,631
	11,885	10,117	50,614	8,503	13,581	-3,178	1,268	73,164	71,672	63,004	8,868	13,287	4,419	1,292
	62,289	44,539	38,957	5,882	8,789	-2,507	1,448	66,600	46,420	42,236	6,186	9,341	3,156	8,160
Cenade Petrolyup Manufactoring Other	44,978	40,276	85,629	4,847	7,424	-2,777	4,703	44,957	41,864	36,082	5,781	8,480	-2,699	5,090
	10,866	9,744	8,191	558	890	-337	1,868	19,705	9,688	8,715	788	1,029	-275	1,177
	18,876	18,679	16,258	2,321	4,183	-1,811	197	19,658	19,463	16,889	2,892	4,600	-1,708	207
	15,362	11,652	10,000	1,772	2,401	-828	8,464	14,698	12,884	10,748	2,138	2,851	-715	3,709
Burops Potrolitus Manufacturing Other	96,689	87,961	73,007	14,054	18,007	-3,968	8,598	101,318	9),480	79,838	11,67)	17,501	-6,890	9,828
	28,187	18,025	16,412-	4,612	5,172	-569	5,189	22,458	18,409	12,689	1,720	4,672	-951	8,049
	45,338	44,488	38,307	6,182	7,413	-1,231	844	46,534	44,689	29,879	4,901	7,367	-2,558	854
	31,864	28,438	25,178	3,260	6,422	-2,162	2,612	33,226	30,401	21,261	3,150	6,472	-2,323	2,925
Criber Petroleum Menulecturing Other	16,883	14,882	12,264	2,778	9,095	-297	1,861	10,837	16,656	13,688	3,068	3,369	-301	2,181
	3,790	3,484	2,557	527	984	-35	236	4,184	3,780	2,786	994	1,021	-27	484
	7,176	6,949	5,849	1,601	1,138	-38	227	7,971	7,741	6,566	1,175	1,350	-156	231
	5,997	4,649	8,699	850	968	-116	1,888	6,682	8,195	4,236	699	1,018	-118	1,546
Developing countries Petrology Manufacturing Other	63,211	35,493	38,507	-476	9,145	13,185	17,794	12,199	33,640	46,639	-0,449	9,649	13,096	88,619
	(P)	4,191	4,667	-476	2,998	2,874	(*)	12,132	0,291	5,638	-820	2,460	2,719	8,830
	17,776	16,997	14,667	2,240	3,209	968	858	18,317	28,383	16,007	2,316	3,381	1,004	984
	(P)	14,394	28,178	-5,779	3,598	9,312	(*)	24,660	18,968	24,433	-)0,606	8,818	14,824	10,752
Letin America Petroletins Manufacturing Other	38,868	20,350	30,920	-4,687	5,845	-10,482	12,548	38,688	26,347	\$6,107	-9,740	5,802	-16,642	15,526
	4,731	1,910	2,291	-481	844	-1,325	2,521	4,499	1,653	2,576	-928	588	-1,521	2,846
	14,650	15,860	11,734	1,672	2,479	-407	744	15,768	14,949	12,784	2,215	8,886	-452	811
	28,601	10,718	14,694	-6,177	2,522	-8,699	9,283	18,622	9,766	20,796	-11,088	2,647	-18,579	8,857
Other Petroleum Manufacturing Other	14,295	9,169	8,588	678	3,298	-2.723	5,23 6	17,226	11,228	9,892	1,29(3,847	-2,666	6,003
	(4)	2,381	2,976	6	1,654	-1.549	(b)	7,605	3,646	3,048	643	1,862	-1,259	3,987
	8,226	3,101	2,993	168	780	-582	124	8,665	8,434	9,272	161	714	-653	121
	(F)	3,676	3,278	398	1,021	-613	(*)	6,688	4,143	8,617	527	1,271	-744	1,896
Interestient	3,961	3,667	2,868	76L	1,544	-793	393	4,125	3,840	3,390	460	1,498	-1,841	282

parents to provide affiliates with the necessary capitalization. The "intercompany accounts" component-a negative \$12.7 billion at yearend 1981—largely represents funds the affiliates raised abroad by issuing Eurobonds, and then reloaned to their U.S. parents. Funds raised in this manner have grown rapidly in recent years, because U.S. companies have often found borrowing conditions more favorable abroad than in the United States. Because the negative intercompany accounts component more than offset the positive capital stock and retained earnings component, the total position in Netherlands Antillean finance affiliates at yearend 1981 was also negative, by \$7.9 billion.

1981 Addition

The U.S. direct investment position abroad increased \$11.8 billion, or 5 percent, in 1981, compared with \$27.7 billion, or 15 percent, in 1980. As noted earlier, the rate of increase in

Table 4.—Selected Transactions With, and Positions in, Netherlands Antillean Pinance Affiliates Millions of delianat

	1917	1978	1979	1980	1881
Direct investment position Capital stock and retained semings Intercompany occurring U.S. parents' receivables U.S. parents' populies	1,006 -2,221 1,52	-1,369 1,117 -2,506 284 -2,746	-2,664 1,614 -4,277 862 -4,640	-4,584 8,288 -1,966 390 -8,185	-7,877 4,813 -12,881 -883 -13,073
Equity and intercompany accutat flows (outflows +; lefters -) Equity Intercompany accounts U.S. percents' psychies. U.S. percents' psychies.	136 805 15	-169 86 -285 82 -367	-1,845 423 -1,771 128 -1,900	-2,710 818 -3,628 17 -3,646	-8,647 1,200 -4,686 -4,866
Of which lawrest	- 16L - 180	-101 -132	-\$6 -118	-127 -329	-800 -1,188

[.] Includes additional peld-in capital and valuation adjustments to the position.

Nors.—Table shows only transactions with, and positions to, incorporated effiliates established primarily to borrow funds d and relead them to their U.S. porents.

1981 was the lowest in the post-World War II period. 1

The 1981 addition consisted of capital outflows of \$8.7 billion and valuetion adjustments of \$3.1 billion. Capital outflows consisted of reinvested earnings of \$13.0 billion, partly offset by unusual equity and intercompany account inflows of \$4,3 billion. The inflows primarily reflected two factors. First, as noted earlier, U.S. parents made substantial use of foreign affiliates to finance their U.S. operations in 1981, primarily through Nether-

^{*}Suppressed to avoid distinuent of data of Individual componies.

1. Includes additional paid in capital and valuation adjustments to the position.

^{2.} The statement in the text is based on an examination of estimates for years starting with 1946, when downward adjustments to the position were made to account for wartime destruction of investments. Because of a statistical break in series the to rebench-marking, the position also grew only 5 percent in 1998. However, if the positions for 1985 and 1986 are linked to the same benchmark, as would be required to obtain a measure of actual investment activity during 1966, the increase for that year was consider shly higher.

Table 5.—Equity and Intercompany Account Outflows, by Type of Affiliate, 1988-81

[billione of dollars; inflows (-))

	Dillione of dollars; inflows (-)] 1860 To incorporated affiliates (-)										
	To incorporated affiliates Capital stock Intercompany accounts										
				Capital stock)	Into	recemponty serio	in in the	To Maincor-		
	Total	Total	Total	IporeA##	Decreases	Total	D.S. perents' receivables	U.S. perenta' peyables	pereled		
All press Petroleam Disastactoring Other	2,221 -2,586 8,628 1,189	2,297 707 3,310 307	3,482 845 919 L548	8,825 1,275 1,884 8,686	-1,418 -830 -945 -2,158	-1,115 -1,651 2,391 -1,656	2,962 - 923 1,973 1,928	-4,067 -1,068 518 -8,487	76 1,889 818 1,496		
Developed countries Petrolaum Manufacturing Other	5,610 154	4.478 881 9.989 1.786	2,149 785 635 728	4,718 1,842 1,346 2,307	-2,544 -256 -129 -1,579	2,228 -1,011 2,884 1,011	2,841 -624 1,681 1,968	287 - 883 763 - 72	1,148 396 201 546		
Canada Patroleura Manufacturing Other	161 446 319 605	-246 322 312 -879	-429 462 78 -451	749 670 175	-1,170 -108 -102 -950	176 -141 389 78	49 -43 440 7	-293 -91 -201	406 124 8 875		
Europe Potroleum Massferturing Other	679,4 188	5,076 - 153 2,534 2,555	2,71.5 278 666 1,691	8,844 470 1,167 2,216	-1,129 -82 -510 -527	2.168 581 1.188 100	1,770 -221 1,731	591 -802 961 -64	594 289 182 142		
Other Petroleum Beunfretzing	-218 -418 64 161	-853 -839 24 28	L44 64 84 84	기 변 34 87	244 55 118 98	-209 -346 107 29	-198 -946 111 37	-11 (*) -4 -8	140 -19 31 128		
Davelaging countries Petroleum Namusciering Other	-3,376 (*) 466 (*)	-2,127 -895 341 -1,888	1,700 190 274 926	1,006 180 499 1,818	-687 -20 -216 -451	-3,445 -764 67 -2,448	1,100 280 297 578	-4407 -987 -840 -3,880	-1241 (7) 117 (7)		
Fetroletin	-631 11 516 -1,148	- 1,885 - 189 407 - 2,082	1,550 127 223 250 250	1,833 146 421 1,266	-512 -9 -58 -415	-3,185 -827 74 -2,888	788 17 224 487	-8,894 -844 -160 8,400	L234 200 £10 924		
Other Petraleum Menofacturing Other	−2,747 (*) −59 (*)	-272 -905 -66 200	45 22 -49 74	223 84 79 110	175 11 128 86	-\$(\$ -{21 -17 125	394 215 18 104	-714 -648 -90 20	-2476 F) 7		
Indocrational	-19	-41	- 166	86	-166	61	- 192	181	Ħ		
					1991						
Alt Intel Petraleum Petraleum Chier	-4,357 -1,939 -617 -1,731	- 6,719 - 5,696 - 706 - 2,524	-1,425 -2,852 -200 2,027	6,433 883 1,638 1,421	-6,462 -8,228 -1,629 -1,400	-8,584 -844 -499 -4,851	L301 -423 778 856	-7,405 -422 -1,217 -6,307	2.438 1,767 83 643		
Developed countries. Petroleum Manufacturing Other.	-2,232 -2,614 -962 1,314	-3,871 -8,463 -974 667	-2,952 -2,828 -389 204	2,571 316 1,395 918	5,463 8,143 1,576 663	-958 -625 -685 -503	- 864 - 864 666 653	- 1,812 -323 ; 1,241 248	1,639 939 12 657		
Canada Petroleon Menolectering Other	-2,385 -2,484 -300 399	-2,476 -2,840 -814 174	-1,606 -2,549 -881 -188	651 48 224 254	-4,131 -2,543 -1,195 -442	1,185 900 571 864	1,056 139 467 450	70 61 100 -88	-144 -18 223		
Petrol Stirk	-37 241 -305 681	-1,259 -648 -643 212	1,124 224 576 822	1,868 272 1,888 539	-739 -49 -450 -311	-2,883 -892 -1,881 -110	- 606 - 600 56 50	-1,678 -392 -1,525 -161	1,222 916 2 809		
Other Manufacturing	191 -276 148 824	187 445 189 169	426 611 35 120	187 6 54 131	-618 -511 -91 -22	250 00 174 45	194 194 194 195	-18 9 -20 -8	827 168 4 155		
Developing countries Petroleum Other	— 1,614 1,627 848 3,666	-2,839 160 276 -2,854	1,016 5 128 1,178	2,847 47 29) 2,510	-981 42 158 787	-4.434 165 137 -4,726	549 51 172 286	-4,948 104 -35 -6,012	905 927 70 —92		
Aira Acrarica Petrolega Manufacturing O'der	-1,112 -117 117 -3,611	-1,365 -452 352 -1,677	1,886 5 110 1,770	2,735 81 324 9,484	-850 -40 -105 -706	5,164 441 148 4,566	-43 -256 187 25	-6,110 -186 -44 -4.880	-46 514 78 -485		
Other Patroleum	1,694 1,334 8 465	747 611 18 128	28 14 19 -4	109 16 67 26	-8L -2 -48 -82	713 197 -7 123	552 807 15 258	L87 290 9 -181	958 618 4 348		
Tries publication of the control of	40	-2H	_29	19	-44	- 39 L	-61	-250	-633		

^{1.} Includes outflows to purchase capital stock in affiliate from unuffiliated foreigners and inflows from the sub of such stock to insuffiliated foreigners. Although such flows are not actually "to" foreign affiliates, they are as classified because they change the U.S. direct investment position in these affiliates. When the country of the affiliate differs from that of the better or seller of its capital stock additional pals-in capital according to the central of the affiliate.

lands Antillean finance affiliates. (Some such financing was also effected by U.S. auto companies through their European manufacturing affiliates.) Second, sales of equity interests, both total and partial, in several Canadian affiliates occurred during the year. The sales were mainly in petroleum and appear to have been partly in response to Canada's energy policies. These policies have several objectives, one of which is to increase local participation in the petroleum industry. By providing preferential treatment of locally owned or controlled companies in, for example, the granting of exploration subsidies and production rights, these policies—some of which had not been embodied in legislation at the time the sales occurred-have tended to make petroleum properties in Canada more valuable to local than to U.S. (and other non-Canadian) investors.

Valuation adjustments primarily reflected U.S. direct investors' capital gains on the sales of Canadian affiliates.3 The adjustments were made because the actual transactions values at which the sales occurred, which were included in equity and intercompany account inflows, exceeded the affiliates' book values, which had been included in the position. (Because of sharp increases in petroleum prices since 1973-74, recent sales of affiliates owning petroleum reserves have tended to include substantial premiums over book values.) Partly offsetting were significant negative adjustment to reflect the writeoff of positions in Iran.

The position increased 6 percent in developed countries, 5 percent in developing countries, and 4 percent in "international." Within developed

countries, the position increased fastest-12 percent-in "other," which consists of Japan, Australia, New Zealand, and South Africa; Australia was primarily responsible for the rapid increase. Virtually all of the addition in developing countries was outside Latin America. In Latin America, equity and intercompany account inflows from Netherlands Antillean finance affiliates largely offset additions to positions in other countries. The largest additions were in Mexico. Brazil, and Panama. In "other" developing countries, where the position increased 20 percent, the largest additions were in Singapore, Hong Kong, and Indonesia. Over 60 percent of the addition in "other" developing countries was in petroleum.

Equity and intercompany account *Flows*

Equity and intercompany account flows shifted \$6.5 billion, from outflows of \$2.2 billion in 1980 to inflows

Table 6.—Equity and Intercompany Account Outflows, by Status of Affiliate, 1980-81 CARlines of deliver inflores to N

					(MINISTER OF	a de cecitific	W, INIKANA	17								
				39	80 BD						_	19	8 1			
	Total	Ne	er affiliet I	a,	Amile	ten Liquida Bold ¹	ded er	Other editi-	Total	Ne	m tilling	s'	AMNA	hijq , pa llaniga	ited or	Other aftili-
	1044	Total	Retab- Halted	Ao- quired	Total	Liqui- dated	Sold	ates	1000	Total	Estab- Nohed	Ae- quired	Total	1.jajuk deskod	Sold	ales
All areas Petroleum Manufacturing	2,221 -2,566 3,628 1,189	842 328 330 184	-178 326 114 -614	1,016 2 316 798	-1,923 -259 -259 -259 -1,975	-210 -117 -111 -182	-1,513 -245 -216 -216	3,383 -2,665 3,587 2,380	-4,287 -1,989 -617 -1,731	-169 428 280 -578	-467 426 264 -1,127	327 0 79 251	-4,666 -2,816 -1,368 -332	- 655 - 82 - 53 - 60	-4,261 -2,789 -1,268 -362	328 450 411 - 538
Baveleped countries Fetrobuse Manufacturing Other	6,648 184 3,170 1,284	1,341 10 207 924	\$\$4 73 144	916 2 134 179	-1,(19 -1開 -122 -1,111	-126 -7 -7 -114	-1,301 -168 -116 -996	5,847 350 8,496 2,472	-1,232 -2,514 -982 1,244	423 29 211 175	\$29 30 146 136	108 66 88	-4,177 (9) -1,210 (9)	-113 -8 -66 -66	-4474 -1,165 (5)	1,823 (*) 34 (*)
Canado Estratana Hanolestoring Other	161 446 819 - 606	15 9	(P)	53.3	- 99 (- 9 %)	- 16 6	33	1,122 (5) 338	-2,385 -2,484 -809 199	[96 円 円 円	933 133		-3,325 (*) -1,067 (*)	-4004	-8,321 (5) -1,861 (7)	-861 -806 125 403
Partiple	6,870 136 2,700 2,738	1,895 9 166 899	200 8 (P)	898 (A)	-287 -179 -35 -72	(e) 6	(e) (e) (e)	4,964 2,648 1,911	-57 247 -506 521	984 (P) 175 (P)	60 514	(b)	–325 (€) –126 (€)	- 98 - 149 - 49	-254 -0:00 -0:00	250 -854 -806
Cther Petroleum Hampleturing Other	-213 -410 54 161	17 0 1 16	ص ا ا	(P) (P)	-152 (9) (9) -109	333 ₁	33 -	-19 (5) 244	181 -276 142 324	98 25 4 5	25 25 5	4040	-6. -8	-6 -8 -8	(A) (A) (B)	687 (P) 155 (P)
Bereloping countries Potrologia Honofecturing Other	-1,310 (⁰) 468 (*)	-299 819 128 -741	- 305 819 41 759	\$04 0 92 18	-389 -49 -169 -169	-85 -9 -4 -68	-361 -41 -162 -99	-2,698 (P) 50L (*)	-1,614 1,087 845 -3,046	-692 387 69 -1,049	-817 387 68 -1,281	224 0 22 232			-177 (*) -90 (*)	(*) (*) 275 -1,845
Latin America Petrolatin Mainfacturing Other	-69 	-712 18 94 -821	-804 15 (4) (4)	92 (*)	-151 例 例	 €	- 128 (*) (*) -76	개 (취	1,812 1,812 1,811 1,811	-1087 -20 35 -1,102	-14. 14. 10.0	207 (5)	_118 	-B -B -D	-104 (P) -56	-2,112 (P) 265 (P)
Other Petrolaura Munufacturing Ciber	-2,989 (P) -89 (P)	418 304 29 80	#06 904 ©		-234 -03 -00 -00	த் <mark>ச</mark> தீ2	15L (F) (F) (-23	-2,580 (5) (5) (7)	1,696 1,224 8 465	48 5 407 8 5 53	68 68 68 68	3	的 (例 ~ 4)		-73 0 -89 -36	(P) (P) (0) 464
International	-11	(°)	C)	4	-112	- t	-110	94	-441	•	٥	<u> </u>	(9)	P)	•	(5)

^{3.} Because these gains accrued directly to the U.S. direct investors, they are not included in income, which includes only U.S. parents' shares of capital gains and losses carried through the income statements (as translated into U.S. dollars) of the affiliates themselves.

iem than \$600,600 (±). Suppressed to avoid disclosure of data of individual companies. Excludes affiliates created through reorganization or combination of existing affiliates. Excludes affiliates that were reorganized or combined with other affiliates.

of \$4.3 billion in 1981 (table 5). Incorporated affiliates more than accounted for the shift to inflows; for unincorporated affiliates, there was a \$2.5 billion shift to outflows. (Flows to or from unincorporated affiliates are shown in a single summary account consisting of the U.S. parents' total claims, both equity and debt, on the affiliates' net assets.)

For incorporated affiliates, flows shifted \$9.0 billion, from outflows of \$2.3 billion to inflows of \$6.7 billion. Flows for capital stock (the net of increases and decreases in U.S. parents' holdings of stock in affiliates) shifted \$4.4 billion, from outflows of \$3.4 billion to inflows of \$1.0 billion, and intercompany account inflows increased \$4.6 billion, to \$5.7 billion. The latter reflected both smaller increases in U.S. parents' receivables from and, more importantly, larger increases in their payables to, foreign affiliates.

By industry and area.—In petroleum, inflows declined; in both manufacturing and "other" industries, there were shifts to inflows from outflows. By area, there was a \$7.8 billion shift to inflows of \$2.2 billion from developed countries; a \$1.8 billion decline, to \$1.6 billion, in inflows from developing countries; and a \$0.4 billion increase, to \$0.4 billion, in inflows from "international."

Inflows from petroleum affiliates declined \$0.7 billion, to \$1.9 billion. The decline was the net result of partly offsetting developments in Canada and "other" developing countries. In Canada, where as previously noted. several affiliates were sold in 1981, there was a \$2.9 billion shift to inflows of \$2.5 billion. This shift was more than offset by a \$4.1 billion shift to outflows of \$1.2 billion to "other" developing countries. In 1980, large, nonrecurring inflows from the Middle East had resulted from the final payment by a host government for the facilities of the branch of a U.S. petroleum company. Also, in 1981, there were increases in, or shifts to, outflows to a number of developing countries in the Far East.

In manufacturing, flows shifted \$4.2 billion, from outflows of \$3.6 billion to inflows of \$0.6 billion. Almost all of the shift was in developed countries, mainly in Europe and Canada. In Europe, there was a shift from U.S. auto companies' net repayment to, to net borrowing from, their United Kingdom and German affiliates. (In recent years, these companies have intermittently used funds borrowed from their affiliates to finance U.S. operations.) A shift to inflows from Canada reflected the sale of a large paper manufacturing affiliate.

In "other" industries, flows shifted \$2.9 billion, from outflows of \$1.2 billion in 1980 to inflows of \$1.7 billion in 1981. Both developed and developing countries accounted for the shift.

Outflows to affiliates in "other" industries in developed countries declined \$1.0 billion, as a sharp decline in outflows to the United Kingdom more than offset a shift to outflows to Canada. The decline in outflows to the United Kingdom reflected the

Table 7.—Reinvested Earnings and Reinvestment Ratios of Incorporated Affiliates, 1988-81

	[Md	lions of dol	jera, or rat	(c)	-	_						
		19	180			15	ė L		Change: 1880-81			
	ings Essti-	Grees divi- donda	Sein- vested earwings	Redn- veelment retto (rein- veeted care- ings/ care- ings)	Bam- isp	Gross dixt- deads	Rein- rested cornings	Rein- verliment ratio (rein- reted earn- ings/ curs- ings)	Bern- ings	Grow divi- dends	Bein- rested eurnings	
All areas Nanofactoring Other	28.69 8.689 11,146 8,063	£1,674 4,049 5,060 2,746	17,917 4,683 8,096 6,317	0.59 .53 .54 .70	23,519 7,435 8,185 7,958	18,544 8,402 4,579 8,589	12,978 4,083 8,560 5,396	0.55 54 44 .68	-5,772 -1,247 -3,016 -1,110	-1,214 -646 -500 -188	-4,438 -600 -2,516 -922	
Developed coentries Petrolistro Manufacturing Other	21,092 6,395 8,682 6,116	8,696 2,453 4,262 1,872	19,396 8,932 4,220 4,243		15.811 4.746 5.889 4.375	7,836 9,038 2,545 1,755	7,676 2,719 2,345 2,620	51 97 40 90	-6,481 -1,649 -2,698 -1,740	-1,361 -421 -811 -111	-4,729 -1,223 -2,875 -1,825	
Canada Petroleara Manufacturing	4,879 1,814 1,798 1,369	1,290 464 654 165	3,589 1,358 1,837 1,194	.74 .74 .61 .88	3,430 984 1,608 888	L660 527 918 220	1,770 408 691 672	## ## ##	-1,449 -881 -98 -470	\$70 71 248 51	-1,819 962 847 521	
Buraph Petroleon Amphiectaring	13,945 4,911 6,048 3,946	6,356 1,775 3,186 1,395	7,010 2,236 2,622 2,638	.54 .56 .47 .85	9,250 3,245 3,132 2,869	4,625 1,210 2,118 1,297	4,625 2,058 1,514 1,572	20 20 20 20	-4.715 -762 -2.875 -1,077	-1,781 -565 -1,068 -98	-2,685 -198 -1,898 -979	
Other Constitution	2,246 870 873 896	1,062 232 512 308	1.196 338 361 488	.53 .69 .41 .42	2,831 564 1.154 618	1,051 299 514 289	1,290 266 610 374	55 47 48 41	83 5 281 193	-1 86 2 -70	94 72 325	
Developing countries Patroleum Manufecturing Other	7,237 1,825 2,664 2,747	7,000 1,271 717 819	4,429 654 1,846 1,928	.41 .36 .72 .30	7.748 2.155 2.240 3.368	8,061 1,255 1,035 767	4,692 886 1,206 8,584	다. 10년 10년 10년 10년 10년 10년 10년 10년 10년 10년	583 -893 -008	#19 #17 #63	243 245 541 858	
Latin America Felvoloum Japaniacturing Other	4,688 492 2,005 2,086	1,225 209 626 493	3,366 299 1,483 1,634	.73 .69 .74 .76	4,782 692 1,849 2,642	1,528 197 892 530	8,254 296 847 2,112	100 100 100 100 100 100 100 100 100 100	194 (*) -361 586	907 275 37	- 112 6 -636 618	
Other Petroleum Other Other	2,649 1,488 554 661	1,696 1,069 191 827	1,068 265 263 226	.40 25 41	2,966 1,668 662 712	1,526 1,069 233 237	1,498 604 359 476	12. 34. 38.	311 280 37 60	-58 -10 43 -90	376 248 4 140	
International	\$43	369	193	,34	760	MB	612		198	-\$£)	410	

^{4.} Increases (decreases) in receivables are intercompany account outflows (inflows), and increases (decreases) in payables are inflows (outflows). The change in intercompany occount outflows is thus the second-order change (i.e., the change in the change) in receivables mixes the second-order change in payables.

nonrecurrence in 1981 of large outflows in 1980 that partly financed the acquisition of a large British insurance company. The shift to outflows to Canada reflected the reversal of sizable inflows from that country in 1980; the inflows partly reflected the sale of several affiliates, including a coal mining affiliate and a holding company through which a U.S. parent owned a number of public utility affiliates.

Inflows from affiliates in "other" industries in developing countries increased \$2.1 billion, to \$3.0 billion. Contributing to the increase were an increase in inflows from Netherlands Antillean finance affiliates and a shift to inflows from a Bermudan finance affiliate of a U.S. petroleum company. (In both 1980 and 1981, Netherlands Antillean finance affiliates more than accounted for the level of inflows; inflows from these affiliates were \$2.7 billion in 1980 and \$3.6 billion in 1981.)

By status of affiliate.—Table 6 shows equity and intercompany ac-

count flows to and from new affiliates, affiliates liquidated or sold, and all other affiliates. The table shows, for affiliates whose status changed, both the flows associated with the change—such as outflows that financed an acquisition or inflows that reflected the proceeds of a liquidation or sale—and all other flows.

Inflows from new affiliates were \$0.2 billion, and inflows from affiliates that were liquidated or sold were \$4.4 billion. In 1980, outflows to new affiliates were \$0.8 billion, and inflows from affiliates that were liquidated or sold were \$1.9 billion. Outflows to affiliates whose status did not change in 1981 were \$0.8 billion.

The \$0.2 billion of inflows from new affiliates occurred as \$0.5 billion of inflows from newly established affiliates were partly offset by \$0.3 billion of outflows to newly acquired affiliates. New Netherlands Antillean finance affiliates more than accounted for the inflows from newly established affiliates; outflows to several new affiliates engaged in oil and gas exploration

and extraction in "other" developing countries were partly offsetting. In both cases, the new affiliates were the result of the common practice in their respective industries of establishing separate business entities to perform a single task, often of limited duration—e.g., floating and servicing a particular bond issue or drilling for oil in a particular location.

Of the \$4.4 billion of inflows from affiliates liquidated or sold, \$0.2 billion were from liquidated affiliates and \$4.8 billion were from affiliates that were sold. More than threefourths of the latter inflows were from Canada; the major transactions involved the petroleum affiliates and paper manufacturing affiliate discussed earlier. Sizable inflows from a U.S. direct investor's sale of a part of its equity in a Canadian petroleum affillate are included in the column for "other affiliates" in table 6, rather than in the column for "sold" affiliates, because the direct investor's ownership in the affiliate did not fall below 10 percent. Aside from Canada,

Table 8.—Income and Rate of Return, 1980-81

	[Millions of dollars, ar percent]													
				1880							1981			
			În	COUSA						ما	COUND			$\overline{}$
		Interes	si, dividen nincorpor	do, and or sted uffilia	rnings of	Rein- vected			[plere	rt, dividen Almosepon	ds, and as alad alfills	raings of stee	Bain- verted	j
	Total Inter Dividual Control of			lage of lage of lage of lager porelad affilia- atea	Rete of returns	Total	Total	inter inter	Divi- deads	Recaings of unincor- portied affiliates		Rate of reduces		
All press. Petroleum Manufecturing Other	37,149 18,186 11,063 12,911	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	280 280 251 251	10,787 8,879 4,463 2,634	9,756 4,452 979 4,035	17,847 4,688 6,988 6,327	80.4 13.1 17.4	81,975 18,168 8,212 10,493	949.6 189.6 981.6 981.6	1 20 20 20 20 20 20 20 20 20 20 20 20 20	3,474 3,160 3,580 2,384	9,214 5,616 127 8,516	12,979 4,033 2,650 6,895	14.4 20.4 3.6 13.0
Performance Contract	24,642 8,436 8,874 7,612	12,247 4,704 4,154 1,889	592 192 177 224	7,516 2,266 8,854 1,671	3,840 8,958 118 1,475	13,486 8,962 4,820 4,243	16.5 28.6 12.4 16.7	15,794 7,131 6,301 6,758	11,115 4,471 3,656 8,188	1,846 211 440 256	6,563 1,838 8,129 1,586	3,516 2,272 12 1,987	7,675 2,710 2,845 2,624	11.4 18.8 8.9 10.8
Canada Petroleum Haumharturing Other	5,868 1,986 1,885 2,084	2,266 628 799 841	895 10 197 94	1,140 413 678 649	824 206 29 596	8,589 1,358 1,097 1,194	13.7 20.1 10.1 13.8	4,072 999 1,756 1,811	2,808 898 1,066 644	260 - 26 260 186	1,457 478 786 1\$8	457 [4] 8] 294	1,770 496 171	8.9 9.1 8.8
Brope Forcises Handartering Other	15,994 6,882 6,645 4,468	8,885 8,644 2,822 1,919	234 170 -81 104	6,784 1,643 2,888 1,272	2,997 1,898 24 699	913,7 1286 1281 1458	17.8 81.0 18.8 15.8	11,874 5,845 2,968 8,544	7,248 8,887 1,969 1,973	687 816 162 110	4,177 1,099 1,896 1,184	9,484 1,893 —88 688	1,625 2,848 1,614 1,678	12.0 25.1 6.6 11.0
Other Petrolem	2,792 787 894 1,380	1,586 625 564 982	55 12 20 24	921 204 448 269	619 814 66 828	L,195 888 961 488	17.1 20.4 12.9 26.2	2,544 197 1,181 896	1,564 522 521 521	79 27 18 89	919 283 448 209	676 227 66 289	1,280 266 648 374	18.9 19.9 16.3 14.2
Orreleging countries Fetreleging Manefacturing	11,894 4,138 2,619 5,017	7,465 8,63 833 8,149	#4 77 174	2,603 1,245 589 768	4,916 2,134)68 2,684	4,429 654 1,849 1,929	24.3 50.1 16.3 20.8	12,293 5,468 2,311 4,665	7,512 4,669 1,105 1,919	-12 20 114 -1,069	\$,273 1,209 851 712	5,740 3,239 129 2,259	4,692 839 1,906 1,686	22.5 49.0 12.5 18.0
Latin America Petroluon Martiacturing Other	6,968 961 8,186 8,872	8,642 672 682 2,278	-82 25 76 188	1,068 186 424 459	2.61.5 480 163 2,003	8,856 229 1,453 1,564	15.8 22.9 15.8 20.0	5,844 1,052 1,727 3,065	2,691 757 880 963	-9 6 4 -2 106 -1,071	1,801 167 641 490	2,266 692 138 1,631	3,554 295 847 8,112	15.0 28.9 11.4 15.9
Other. Patroletto. Manufecturing Other	4,826 8,176 544 1,266	1,668 2,611 180 671	29 18 1 9	1,634 1,068 195 311	2,300 1,736 14 651	1,868 366 362 388	41.5 79.7 16.8 24.2	6,489 4,426 583 L,440	8,041 8,812 224 946	46 92 8 18	1,472 1,849 210 219	3,484 2,748 6 781	3,488 604 869 475	40.7 15.4 17.2 25.4
Critical peak.	614	423	51	365	ι	198	16.0	700	107	86	148	4	6 12	19.8

^{1.} Income dividual by the average of the beginning, and applied year direct investment positions.

the largest inflows from sold affiliates were from "other" developed countries; these inflows mainly reflected the imputed proceeds of the sale of an Australian company that had previously acquired the affiliate's U.S. parent. (In the international transactions accounts, these inflows are offset by outflows in the foreign direct investment in the United States accounts.)

Reinvested earnings

Reinvested sarnings of incorporated foreign affiliates declined 24 percent, to \$13.0 billion (table 7). Reinvested earnings are equal to the earnings (i.e., U.S. parents' equity in the net income after foreign income taxes) of incorporated affiliates minus gross dividenda (i.e., dividenda before deduction of foreign withholding taxes) on common and preferred stock held by U.S. parents. The decline in reinvested earnings reflected a 19-percent decline in earnings, partly offset by an 11-percent decline in gross dividends. By area, reinvested earnings declined 88 percent in developed countries, increased 6 percent in developing countries, and more than tripled, from a small 1980 base, in "international." The reinvestment ratio—the fraction of earnings reinvested-declined from 0.59 to 0.55.

Reinvested earnings of petroleum affiliates declined 13 percent, to \$4.0 billion. They declined 31 percent in developed countries and increased 87 percent in developing countries. The decline in developed countries was concentrated in Canada, where it was primarily attributable to a decline in earnings. In Europe, a moderate decline occurred, as an increase in the United Kingdom largely offset declines in several other countries. The increase in developing countries, over one-half of which was in Nigeria, was attributable to an increase in earnings.

Reinvested earnings of manufacturing affiliates declined 41 percent, to \$3.6 billion. They declined 44 percent in developed countries and 35 percent in developing countries. Although the decline in developed countries was spread among several countries, France accounted for a disproportionate share—nearly 40 percent. Dividends from French affiliates in-

Table 9.—Income and Related Items: Source and Relationship

[Millions of dollars]

	L981 amount	Source and relationship
1. Earnings of incorporated	28,519	Reported.
actilistics. 2. Escainge of uniscorporate of affiliation.	9,260	Reported.
8. Eurologu 4. Orosa dividenda (ca common and professed	82,778 10,541	-1+2 -5+6
stock). 5. Foreign withholding tex- an divisions.	1,067	Derived.
6. Dividends 7. Interest (not of withhold- ing tower).	9,474 161	Reported. Reported.
8. Reinvested esculpgs of in-	12,678	-1-4 or 10-9.
S. Interest, dividende, and	18,894	-2+6+7 or 10-8.
arriage of unincorporated affiliates. 10. locame	\$1,673	-3-6+7 or 8+9.

Nors.—"Reported" refers to universe estimates derived from reported sample date.

creased slightly, despite a sharp drop in earnings; as a result, a \$0.7 billion shift to negative reinvested earnings occurred. In developing countries, the decline was concentrated in Argentina, where an increase in dividends, accompanied by a shift from positive to negative earnings, resulted in a \$0.6 billion shift to negative reinvested earnings.

Reinvested earnings of affiliates in "other" industries declined 15 percent, to \$5.4 billion. They declined 38 percent in developed countries and increased 34 percent in developing countries. The decline in developed countries, largely attributable to a decline in earnings, was spread among several countries; it was concentrated in trade. Much of the increase in developing countries was accounted for by finance affiliates located in Bermuda and the Netherlands Antilles, where earnings increased.

Income

Direct investment income, the return on the position, declined 14 percent, to \$31.9 billion (table 8). Income consists of foreign affiliates' earnings, as defined earlier, plus interest (net of withholding taxes) on intercompany accounts, less foreign withholding taxes on dividends (table 9). Alternatively, it is the sum of (1) interest, dividends, and earnings of unincorporated affiliates and (2) reinvested earnings of incorporated affiliates.

In the absence of a \$2.4 billion shift from capital losses to capital gains by affiliates, the decline in income would have been considerably larger, about 20 percent (table 10). Two factors, affecting many areas and industries, that contributed to the decline in income before capital gains were the slowing of foreign economic activity and the appreciation of the U.S. dollar against several major foreign currencies. Both factors tended to depress income from affiliate operations.

Income inclusive of capital gains and losses declined 24 percent in developed countries; it increased 3 percent in developing countries and 30 percent in "international." The decline in developed countries was in Europe and, to a lesser extent, Canada. In developing countries, an increase in "other" more than offset a decline in Latin America.

Income from petroleum affiliates was virtually unchanged, at \$13.2 billion. Income was strongly affected by a \$3.8 billion shift from capital losses to capital gains. Income before capital

Table 16.—Income, Capital Gains, and Income Before Capital Gains, 1980-81

[Billion of dellars, or perturb

		1966			199L		Percent	change
	Income, total	Capital gains (losses (-))	Encorne before capital galan	(moodae leta)	Capital pains (losses (-))	income before capital gains	Income total	Income before capital gains
All areas Petroleum Manufacturing Other	(8,165	-2,843 -2,281 127 111	35,192 15,486 10,056 12,000	31,873 18,188 8,212 10,498	505 971 -15 -684	11,581 12,197 8,227 11,087	708P	-\$0 -81 -25 -13
Developed countries. Petrolèsan Manufacturing Other	8,630 8,814	509 110 100 100	24,133 8,585 8,665 7,641	18,798 7,181 5,901 5,758	776 816 336 278	18,094 6,815 6,863 6,188	-24 -17 -89 -26	-25 -26 -31 -19
Developing countries Patreleum Manufacturing Other	1 (138	(P) (P) (18) 18	(5) (6) 2,880 5,069	12,253 5,468 8,811 4,586	-497 148 -358 -296	19,720 6,825 2,554 4,781	-14 -11	B
International	E14	ტ	(f)	139	24	774	50	٠

*Less then 0.5 percent (±). *Suppressed to sweld disclusive of data of individual companies. gains and losses declined 21 percent, to \$12.2 billion. The decline in income before capital gains reflected a world-wide weakening of petroleum markets due to several factors, including sluggish economic conditions, cessation of inventory accumulation as a hedge against future price increases, and continued energy conservation and substitution. Also, because petroleum prices often are denominated in U.S. dollars, demand was further dampened by local-currency price increases in countries against whose currencies the dollar appreciated in 1981.

Income from petroleum affiliates in developed countries declined 17 percent. Income before capital gains declined 26 percent, as capital gains increased \$0.7 billion, to \$0.8 billion. The capital gains in 1981 were concentrated in Europe, and primarily reflected decreases, due to dollar appreciation, in the dollar value of affiliates' foreign-currency-denominated liabilities. (Just as an increase, if recognized, in the dollar value of an asset is a capital gain, so is a decrease in the dollar value of a liability.)

Income from petroleum affiliates in developing countries increased 32 percent, to \$5.5 billion. The increase was more than accounted for by a shift from capital losses to capital gains; income before capital gains declined. A large share of the capital losses in 1980 was associated with the transfer, to the host government, of the oil production facilities and most refining facilities of the Middle East branch of a U.S.-incorporated petroleum company.

Income from manufacturing affiliates declined 26 percent, to \$8.2 billion. It declined 30 percent in developed countries and 14 percent in developing countries. European affiliates more than accounted for the decline in developed countries; within Europe, the largest declines were in France, the United Kingdom, Italy, and Germany. In developing countries, Latin American affiliates-specifically those in Argentina-more than accounted for the decline. In all areas and in developed countries, the declines in income before capital gains were about the same as those after; in developing countries, the decline before capital gains was significantly smaller-7 percent compared with 14 percent.

Within manufacturing, the largest declines in income were in nonelectrical machinery—which accounted for nearly 40 percent of the total decline—and chemicals. In nonelectrical machinery, computer manufacturing affiliates accounted for much of the decline. Only food products and transportation equipment showed increases, and they were small (less than \$0.1 million). In transportation equipment, the small increase followed a decline of \$2.0 billion in the previous year.

Income from affiliates in "other" industries declined 19 percent, to \$10.5 billion. It declined 25 percent in developed countries and 11 percent in developing countries; in "international," it increased 18 percent. The declines in both developed and developing countries would have been somewhat smaller in the absence of capital gains.

The decline in income from affiliates in "other" industries in developed countries was spread among the three major areas. In Canada, the de-

cline was in mining and in finance (except banking), insurance, and real estate. In Europe, it was concentrated in trade. In "other" developed countries, Australian mining affiliates and Japanese affiliates in trade and banking accounted for the decline. In developing countries, a decline in Latin America was partly offset by an increase in "other." The decline in Latin America was more than accounted for by an increase in interest payments, mainly to Netherlands Antillean finance affiliates, on loans to U.S. parents of funds the affiliates had borrowed in Eurobond markets. Interest payments to these affiliates increased \$0.9 billion, to \$1.2 billion, in 1981 (table 4). (The interest payments were, in turn, largely passed on by the affiliates to the unaffiliated foreign lenders from whom the funds were originally borrowed.)

The rate of return on the direct investment position is defined as the ratio of income to the average of the

(Text continued on p. 29)

Table 11.—Fees and Royalties, 1969-81
[Millions of dollars]

		L'	0.870			1	981	
	Total	Boysities and literas fets	Service charges and rentals for tangible proporty	Piter and television tape contain	Total	RoyalUes and license fees	Service charges and tentals for tongible property	Pties and television tape restale
All areas	5,786 239 4,668 1,473	3,693 24 3,014 056	1,824 214 1,854 656	263 0 0 263	6,861 209 4,007 1,651	2,650 21 2,074 656	1,681 188 1,083 660	13 33
Developed countries Patroleum Konufacturing Other	4,841 253 3,855 \$33	3,4 9 9 18 2,8 12 585	1,201 248 843 117	391 0 0 231	1,645 298 3,510 990	1.292 12 2,785 546	1.206 283 776 148	3 0
Cenade Petroleem Manefacturing Other	#81 67 713 151	367 2 334 30	638 64 379 94	25 0 0 28	980 62 747 171	43 0 1 378 51	517 61 359 87	3
Barope Petroleum Manufacturing Other	3,176 150 2,450 501	2,558 16 2,100 439	473 147 350 -23	145 0 0 145	8,085 189 2,254 582	2,311 11 1,939 368	566 178 326 1	21 20
Other Petroleum Stanufacturing Cother	734 30 453 221	485 368 116	10) 30 116 47	58 0 0 66	780 45 489 245	881 (*) 419 (32	184 44 80 6 0	
Developing reunizies Petroleum Manufacturing Other	1,221 278 413 636	284 12 282 70	912 266 213 484	27 0 0 82	1,33) 188 497 646	357 8 289 110	948 180 258 505	3
Letin America Petroleum Manufacturing Other	581 48 265 268	200 136 55	867 41 127 188	25 0 0 25	67 288 314	249 6 159 85	296 62 129 205	2
Other Petroleum Manufacturing	\$40 230 140 287	84 6 84 15	555 225 84 845	1 0 7	662 121 200 381	106 3 80 25	547 118 129 300	
(pternational	-368		-288		-268		-268	

^{*}Loss than \$500,000 (±).

Table 12.—U.S. Direct Investment Abroad, Selected Items, 1977-81
[phillions of dollars]

Particular		1977 1976 1979 1980 1981 1977 1978 1979 1980 (981 1977 1978 1979 1980 1981														
Particular		1977	1998	1979	1880	19 8 L	1977	1978	1979	1980	1981	1977	1976	1979	1980	1981
Particular			Direct to	wantent	postilon		н	ok cupited	out Dowe (inflowy (–	'n					
Charles	Petroleum	28,080 62,019	\$0,532 60,669	89,128 79,023	47,596 89,160	52 107 92 480	4,147	1,848	5.140	19,239 2,039 9,694 1,566	8,498 2,494 2,498 2,664	910	4,113 343 1,883 2,487	4,258 8,450 1,624 1,284	-2.696	-4,287 -1,939 -617 -1,731
Char	Manufecturing	23.787 60.474	25,341 56,292	30,612 68,883	84,677 71,385	37.340 73,144	1,915 3,381	5,726	5,440 7,481	38,013 4,084 7,384 6,526	L 16 8	1,836 1,417	_76 1,295	5,612 1,256 868 1,408	104 1170	-2.232 -5.514 -982 1,244
Principles	Manufacturing.	7,016 1,795	36,396 7,686 16,736 12,974	40,442 8,964 17,531 14,167	44,078 10,800 12,876 18,802	10.705	1,581 640 314 627	189 919	1,524 1,753	3,754 1,844 1,327 689	-2.078	-6	-109	472 987	466 310	-2,385 -2,484 -300 399
Petroleum	Menufacturing	13.629 30.470	14,320 34,655	17.749	20.157 45.332	22,458 45,534	1,657 2,708	650 4,142	8.418 4.899	2.378 5.411	9.285 209	1,258	1.061	635 96	6,670 138 2,786 2,788	87 247 806 521
Periode 1.0.1 2.0.2 2.	Menufacturing	2,098 5,210	3,329 5,902	8,500 6,723 5,237	8,720 7,176	4,1 84 1,971	218 369	149 684	456 765	-80 415	-11 783) f3) f3	-98 129	220	-418 64	19) -275 143 824
Manufacturing	Petroleum	1,518 11,545 18,739	2,648 13,377	8,122 35,144	17.776	12,132 19,317	(*) 751	95 0 1,78 5	3,474 1,789 1,780	(°) 2,304	1,98 6 1,661	-246 126	603 588	655	4 ⁰ 7 458	1,614 1,067 346 3,046
Masufactering	Pattroloum	9,814	3,088	4,026 12,440	4,891 [4,550	4,430 15,762 18,622	769	202 1,461 2,861	931 1,272	2,000	158 1,184 —1,400	298 2,264	. 188 544	142 585	11 518	-4,812 -137 337 -8,511
All seess	Manufacturing	-1,268 1,932	-440 8.224	2,096 2,100	154	17,226 7,633 8,665 6,638	-64 -13	215	43	305	3,186 1,829 387 940	-178	470 44	2,148 70	- 69 - 69	L,596 L,221 \$ 465
All seess	International	- · · ·					-141	B&		174	371	- 127				-41
Petroleum 785 1,505 5,44 4,633 4,253 5,331 6,010 13,292 13,185 12,186 40 128 225 238 238 235 Manafacturing 2,066 2,666 3,860 13,657 11,858 3,212 2,738 3,600 2,225 4,688 4,697 Chbr 2,066 2,666 3,860 13,577 12,911 10,493 1,465 1,462 1,262 1,262 1,473 1,55		WCID144		gs et intee	e por aveur	THE PARTY OF THE P			1 PROVIDE					and toys	ANS.	
Petroleum	All areas Potroleum Manafactoring Other	786 2,604	1,506 5,579	5,414 7, 5 16	4.633 6.066	4,033 3,560	18,473 6,231 6,655 1,687	9,010 9,880	13.292 13.054	13,185 11, 0 63	18,188 8,212	49 2,938	198 3,008	4,980 325 3,420 1,236	239 4,068	5,847 209 4,007 L,851
Manufacturing	Manufacturing	1,974	1,066 4,430	14,679 4,204 6,469 8,5 04	8,932 4,220	2710	2.078	2,500 8,101	6.938 11.018	8,636 8,374	7,131 5,901	164	2773	4,181 225 4,100 857	3,656	4,8 86 29 6 3,810 889
Manufacturing 1,244 3,141 4,973 2,822 1,014 3,692 5,693 7,965 1,446 2,985 1,986 1,977 2,470 2,255	Petroleum	848 543	598 764	1,058 1,158	1,358 1,037	408 408	1,014 1,228	1,043	1,880 2,031	1,835	999 1,758	48 548	41 695	50 058	81 713	980 672 747 171
Petroleum 135 245 265 312 481 395 747 787 787 28 39 44 485 4	Petroleum	-201 1,244	221 3.141	2,684 4,673	2,286 2,822	2,028	3,692	5,098	4 453 7 965	6,582 8,646	6.846	1,086	1,742	149	166	3,036 189 2,264 582
Petroleum 1,003 1,043 1,045	Manofestoring	138 186	245 535	269 529	30)	246 640	312 511	481 980	1.023	797 894	787 1,163	23 8 29	24 436	26 445	\$0 483	100 44 409 246
Other 961 931 1,449 1,294 2,112 2,481 2,883 3,027 3,872 3,665 190 160 173 268 314 Other 505 812 1,295 1,085 6,431 4,284 6,480 382 684 887 640 600 Petroleum 145 976 460 385 694 2,793 2,928 4,843 3,176 4,41d 127 171 286 290 12 Manufacturing 160 231 381 369 296 382 685 644 688 86 03 129 140 206 Other 281 303 484 336 476 894 581 1,106 1,296 1,480 148 240 191 267 331	Petrolesia	230 631	1,149 1,149	1,189 1,048	664	1,296 2,686	8,174	3.357 1.879	6,236	33,834 4,138 2,679 5,077	6.468	681 167 206 288	211	1,008 315 329 364	1,227 278 413 5%	1,331 188 407 646
Patroleisen	Petroleum	471	1,918 60 917 931	2,924 788 687 1,449	2,366 288 1,488 1,694	3,254 295 847 2,112	3,712 386 231 2,481	424	6,520 1,302 1,501 1,027	3732 661	1,052	40 L10	141	200	48 268	609 67 288 314
International	Patroleta	145 Lé0	\$78 231	361 361	365 368	694 869	3,973 2,793 296 684	2,928 392	4,843 685	8,170 544	4,410 688	127 86	171 08	200 120	290 140	602 121 209 \$31
	Interest Leads.	-18	55	137	193	612	198	163	282	LI4	799	-274	-225	-210	-288	-285

Suppressed to avoid discloture of data of individual companies.

Table 13.-U.S. Direct Investment Position Abroad, Yearend 1980 Diffiche of dollars)

					prior to be	e of dollar	•]								
	Γ'''						Masso	factoring						71-	
	All Indus- trise	Miskog	Petro- leum	Total	Feed and kindred prod- orts	Chemi- cals and affici prod- ucta	Pri- many and fabri- caled metals	Ma- chinery, except electri- cal	Bloctrie and elec- tronie ognip- ment	Trans- periation equip- ment	Olleer manus- fectoring	Trade	Bende- ing	rente except beck- ingl, ance ente estate	Other indus- tries
All countries	216,678	6,766	67,586	89.144	6,377	16,888	6,322	14,106	7,266	12,168	19.945	26,843	1,531	27,929	10,985
Developed econicies	188,384	4,559	34,677	71,586	6,256	14,458	4,660	£4,454	8,416	10,306	15,706	20,588	8,843	17,463	6,227
Canada	44,978	8,061	10,886	18,876	1,855	3,402	1,648	1,885	1,506	2,579	5,295	4,89 4	e	6,118	(7)
corest	66,589	35	20,167	45,732	3,768	W.551	2,647	10.727	8,855	5.941	9.144	14.06#	8,000	10,05%	3,924
Burgeen Communities (9). Belgium Deligher (**) Pratch Germany Indianal Italy Lunesupung Retherhold United Kingdom	15,438	3 33 33	17,145 745 1269 1279 1389 1489 1480 1481 1481 1481 1481 1481	41,363 3,263 5,916 6,657 1,762 8,336 9,123 1,123	2574 258 250 250 250 250 250 250 250 250 250 250	1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,288	2,429 149 2,489 173 173 173 173 173 173 173 173 173 173	10,174 889 1 9,878 2,518 179 1,003 48 650 3,898	280 880 885 885 885 885 885 885 885 885 8	1965 1965 1965 1965 1965 1965 1965	8,448 (P) 1,452 482 481 115 (P)	6.984 1,986 288 1,984 1,984 497 -111 589 1,882		## 3 # 3 # 3 # 3 # 3 # 3 # 3 # 3 # 3 #	ODE 100 100 100 100 100 100 100 100 100 10
Other Europe Author Greece Norway Portugal Beata Braden Braden Currey Other	19,137 624 347 1,679 267 2,478 1,470 11,290 267 658	3 3 3	1,988 1,988 1,988 1,988 1,988 1,970	1,959 125 147 144 100 1,744 576 281 160	3 33 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	18 19 19 19 19 19 19 19 19 19 19 19 19 19	. 3. 33. 33.	Sec Tess e	3000 300 3	50° 50° 68° 68°	i er seece s	7,012 7,015	3 35° 3 30845	188 B 140 B 188 B	E C EEEEEE %
Australia, New Zealand, and South Africa	30,690	1,468	2,146	4,205	690	208	396	931	254	529	962	1,509	189	1 80	861
Australia New Zeofand Sauth Africa	7, <u>669</u> 578 2,860	1,290 g 160	1,264 (2)	2,911 198 1,088	390 31 189	\$1.1 41 248	299 5 91	524 11 156	167 16 72	€	8 1	1,084 (P)) ((663 18 46	298 3 50
Developing countries	63,377	2,514	e	17,776	1,961	4,492	1,468	8,650	1,849	2,850	4,179	6,275	1/168	10,846	(PI
Lette America	88, 88 2	1,625	4,321	14,650	1,668	\$1,894	1,879	1,889	1,000	1,897	8,5 8 L	1,672	2,602	9,978	2,088
Bouth America. Argentica Bretal Calle. Called. Example Ford Vanesselo Celes	18,295 2,484 7,783 636 1,012 323 1,665 1,665	33 38 38 38 38 38 38 38 38 38 38 38 38 3	2,246 225 265 265 265 266 266 266 266 266 26	1,684 6,146 6,146 118 (P) 1,082 907	9889€ 282,283 382,283 382,283 383,283	2,978 416 1,696 99 184 17 81 846 16	3.33 35±35	1,014 161 826 1	े स्टाइड ^{के} ड्रेक्ट्र	330 33 ₃₃₅	2,588 1,565 1,565 2,565	1,482 216 571 94 97 32 64 988 23	541 129 129 121 (P) 5 (P) 59	1,175 16 987 21 -1 180	695 (P) 206 (P) (P) (P) (P)
Oastral Apperioa Negatio Panama Other	10,138 5,539 8,171 1,697	140 95 (*) 44	608 130 508 164	6,167 4,489 262 417	68 86 90	1,841 1,061 161 129	၉ ရေး (၅)	874 374 (-)	Z Z	754 750	30£	1,413 727 601 68	‡18 ტ ტ	1,557 196 1,816 16	888 (P) (P) (P)
Other Western Hemisphere Bohumas Bermeda Permeda Netherlanda Amilies Trinidad and Tobego	12,250 2,712 11,040 -4,165 361 1,558	816 (P) (P) 291	1,218 287 -169 -00 88	444 EEE	164 EC 7 E 186	330 m	3G 3G	€ €	24 (*) 22 23 21	3	333 Ja	259 (%)	148 148 148 148 148 148 148 148 148 148	7,211 640 10,439 -4,584 213	466 (P) 40 47 (P)
Other Africa Seignes Sopt Likyo Other Sub-Saharen Liberta Nigerta Other	3,778 1,648 1,686 675 190 1,975 385 L8 1,681	9 34 \$00000\$	2,247 1,603 821 655 127 644 (F)	422 63 (*) 12 (*) 250 (*) 73 266		ES Zacros	Personal Per	32 333 3	S shee a	3 3 3	3,333333	110 60 84 61 64 64	3.00 mm = 3.00 m	187 2 0 2 183 (P)	273 58 6) 7 219 106
Middle Bast	2,118 379 1,679 65	e,	3333	296 164 70 £	21. 10 10 1	() 11 MB	9 5 2	en 17	333	15 CC	333°	286 (°) 115 (°)	175 19 117 4	184 (*) (*) 29	ტ ტ ტ
Other Asia and Paritic Heng Hong India Ind	8,506 2,078 388 1,314 632 1,354 675 686 261 138	3 5	Enchesses ses	2,567 972 291 140 179 646 202 179 261 87 58	200 - 1808 BR	02000000000000000000000000000000000000	35 8 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 33 8 33 g	3858852 3445	3.3 3.33 c.# face 3	0000 8 6000	1,058 548 10 20 6,56 103 103 103 103 103 103 103 103 103 103	260 214 19 116 39 38 38	250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.000 magazze
Mercanida one	3,961					,,,,,	#mmr===								(F)
Memorandum OPBO	6,034	150	<u>(1)</u>	1,446	(*)	454	55	0	3	(H	(₆)	514	284	<u>~</u>	(P)

^{*}Lies them \$540,000 (±).
*Suppressed to avoid disclosure of data of individual companies.

Table 14.-U.S. Direct Investment Position Abroad, Yearend 1981 (Millions of dollars)

					(Million	e of dollars	4								•
<u></u>							Март	Sacturing						FI-	
	All indus- izion	Mining	Petro- lwan	Total	Food and kindred proi- acts	Chemi- cali and alifed prod- vets	Pri- mary and fabri- cuted metals	Ma- chinery, ezcept electri- ce)	Electric and elec- tronic equip- ment	Trans- portation equip- ment	Other menu- fecturing	Trade	Rank- ing	tranto (escept henis- ing), inear- and estate	Other indus- tries
All countries	\$\$7,842	7,404	62,367	92,440	9,134	20,000	4,688	16,728	7,546	L1,889	20,001	25,163	5,210	25,745	L2,129
Developed countries	167,112	4,511	87,248	73,144	6,288	15,060	4,754	14,857	5,434	9,944	15,990	23,352	4,279	18,433	6,586
Conedo	46,957	2,860	10,706	19,658	1,928	3,721	1,682	2,164	1,44	8,718	6,051	4,146	880	6,661	5 34¥
Bereps	101,828	\$1	93,45	45,614	4,000	9,964	2,641	10,810	8,664	5,266	9,455	16,210	8,850	10,925	8,814
European Commenties (46) Belgium Denmark France Germany Greece Instant Laty Lucenbourn Natherlands United Kingdians	1,882 9,102 16,071 292 2,611 5,854	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		41,648 3,185 360 6,601 10,312 -5 2,088 3,772 980 3,208 13,887	8766 221 828 - 230 - 230	3400 1.05 4502 1.05 4502 1	267 140 884 153 153 150 150 150 150	10,000 822 (*) 2,100 2,448 -1 216 1,016 804 8,367	8,976 611 (P) 186 976 -16 44 688 (P) 161 634	4,537 843 70 686 2,432 -19 -19 19 (9) 1,102	1,200 645 (%) 1,208 60 528 60 528 60 60 60 60 60 60 60 60 60 60 60 60 60	7,226 1,226 1,225 1,223 1,115 1,155	\$,646 251 251 703 54 526 226 226 220 200 841	148 148 148 148 148 148 148 148 148 148	2,501 (9) 139 (1) 6 116 118 822 (9)
Other Europe Audris Norway Portugal Spain Strades Strades Turing	20,826 2,800 2,800 2,877 1,400 12,437 636 4,807	80 160 - 180 - 180 - 180	- 30 g s 8 = 5 = 5	4,081 144 160 122 1,882 681 997 88 187	200 m	# # ##### 32	8 5 5 5 8 5 5 8 5 5 8 5 5 5 5 5 5 5 5 5	125 125 126	######################################	#0.00 €0.00 ±0.00	1,125 286 286 286 50 166 50	7,849 38,62 86 89,19 6,62 242 1,225	102 -1 0 161 0 548	3,546 60, 22, 25, 49, 8,242 (*)	1,123 4 88 101 902 (C)
Australia, New Zealand, and Scuth Africa.	10.000	l '				914		1,168	215	200	878	1991		Ι.	(P)
Australia, New Zealand, and South Africa Australia New Zealand South Africa	8,779 616 8,880	1,519 1,815 5 199	2,447 1,448	4,694 9,210 905 1,218	578 366 36 278	600 56 887	448 848 \$9	884 687 14 284	187 71	33	966 97	128 128 408	3333	890 529 15 17	8
Developing countries		2,692	12,131	19,317	2,548	1,620	1,826	1,811	R,009	1,501	4,604	5,811	5,124	7,272	2,549
South America Argentina Brenti Chilo Colembia Brusser Brusser Pero Venezula	\$8,888 18,100 2,785 8,253 884 1,718 2,77 1,929 2,175	30 30 30 35 35 35 35 35 35 35 35 35 35 35 35 35	e zeres es	15,763 6,361 1,670 6,450 112 674 167 1,566 1,566	3,042 1,192 264 593 17 80 27 -3 275 19	8,71# 2,469 250 1,660 289 181 16 30 297 17	# #5\$9# ₆ ##	1,563 1,165 229 964 1 19 0 1 24 34	1,139 544 48 534 45 16 54	1,747 892 886 890 19 10 10	4,480 2,430 1,601 1,601 3,700 3,700 6,000 1,600	4,183 1,614 202 881 908 46 78 908 908	S STARE CEC.	36 1388 1488 1488 1488 1488 1488 1488 1488	3,596 7.46 1.67 2.28 (C) 1.82 (C) 1.82
Cantral America	11,616 6,962 8,611 1,012	(8 (*) (*)	950 183 601 170	5,860 5,140 562 418	654 456 90 129	1,428 1,130 176 117	696 664 0 21	48 41 0)	541 6 83 1 87	848 846 0 1	1, 2 91 1,242 37 112	1,887 878 672 67	6 184 184	1,796 176 1,612 18	1,842 (9) 277 (9)
Other Westers Heinisphere Edipsinis Bernsch Resinish Neiberlands Antillies Trinided and Tabage Other	-6,884 982	898 (90 (90 291	825 289 -806 806 129	610 89 16 63 168 296	185 5 (*) -1 7 (75	33 EEE	7000 E	ლ ლ ი	24 (*) 2 17	G 0000	86 -1 9 (7)	1,841 500 500 12 12 12	2,688 1,478 (C)	229 10,130 17,60 17,60 17,60	#8 (5) (5) (6) (7)
Other Africa	4,282 1,782 1,883 198 2,506 253 216 2,822	481 0 0 481 481 481	2,782 1,546 984 472 139 1,187 1,178	448 609 16 378 778 674	49.00.000 1 90 1 90	23.3.3.E	333 Hospital	້ຄູ່ ໜ້ອ ຄູ່ 	921-03470147	6 6 6 6 6 6 6	3,333333	当れゴミ つまってお	160 778 0 - 121 121 281 281	148 4 2 0 0 2 141 151 16	247 66 88 12 16 181 75 89 67
Middle Bast Send OPEC Other	1,968 695 1,034 629	e .	718 (512 (7	197 162 34 8	14 12 1	27 15 12 (*)	-4	ල ද ල 4		2	333	843 115 (7)	176 12 944 78	15 15 15 15 15 15 15 15 15 15 15 15 15 1	ළු 20 ළා 17
Other Asia and Pacific Hong Kong Local Local Local Disconta Local Disconta	10,988 4,866 4,861 1,861 5,99 1,294 1,791 778 574 551 209	9 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	183 287 244 1,699 251 788 815 406 406 27	2,909 410 822 344 564 564 563 24 67	297 13 3 14 0 14 0 14 2 2 2 2 2 3 4	1000 mm	333 manus 636 °	148 6 800°C	3.1883.1883.18	65 5 86 185	.30° 333° 425°	1,261 897 90 99 182 67 22 21	861 290 191 141 180 163 141 24	32,3-3-388	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Цеметация—ОРВС	4,218	207	1,454	1,524	324	666	1 5	35	=	-50	549	634	316	220	B15

^{*}Loss than \$586,000 (±) (*)Suppressed to avoid disclosure of data of individual companies.

Table 15.-Equity and Intercompany Account Outflows, 1980

(Millions of dollars; inflows (-))

				(MM)	None of de	diane; imik	9476 (—)I								
							Manu	Column						FS. nance	
	All indus- iries	Mining	Petro- leum	Total	Food and idiquired prod- uitle	Cherai- cals and altied prod- ucts	Pri- mary and febri- cated metals	Ma- chinery, except electri- cal	Electric and slec- tronic equip- ment	Trans- portelion equip- ment	Other spenus (acturing	Trade	Bank- ing	Centropi burki- ingli- and- and- ropi mala- ropi mala-	Other indus- tries
All countries	2,211	0	-3,594	3,620	301	-3	316	460	-55	7,00h	597	419	664	-20L	380
Deretoped countries	•	-296	154	3,170	200	-11	2#3	457	-61	1,029	594	333	362	1,028	(87
Ceneda		-380	446	319	-82	110	LØ	-27	-10	27L	-2	16	(6)	- 290	(P)
Burnone Communities (8)	I -	(P)	134	2786 2738	209 194	-9L -116	215 210	394 298	-45 -10	1,682	828 616	255	170 108	2,164 2,230	114 (P)
Buropapa Communities (9) Belgium Denmerk	82	2	15	(20	20	- 43 (*)	, e .	(2)	p, ²	(2)	(0)	-58 31 1	-8 -2 36 10	6	(2)
France Germany	1,014 1,014	(2)	(P) (P)	285 955	_6 109	-61	12	102 32	J #	(4)	69 67	41	36 10	_#	(°)
[reland	5,295 82 96 368 1,074 101 253 18 677 2,676	0 0	(p) (p)	84 128	25 0	32	(*)	(5) ³³ 23 (7)	(*)		62. 60.	(2)18	(B)		(P) 1
Luxensbourg Netherlands United Kingdom	2,676	_(P)	_∰1 _631.	(⁰) 7 1,250	- 40	_82 (b)	16 169	[18] 68	`_2 21	(T)	9	(°) (°) -76 -74	(P) -128	- 48 2,212	330
Other Burepe	426	•	_ 7	79 11	ц	25	, 5	8 20 0	-25	67 (*)	-1	324	67 (*)	-17	333
Oreces Normay	234	8	(e) 279	-2 4	(P)	(P) 1	(*)	(*)	-6		٠,	(*) 10	17	<u>}</u> :	1
Speta	- <u>45</u>	m	-148 -57	12 19 14 - 15	, 23 (a)	4 5 8	-8	36	=10 =10	333	(P)	_ni	42	දූ	ا ش
Switzerland	-25 251 -11	9		- (5 - 5	8	e e	8	2	330	· ":	-5 -4 -2	312		-55	ල් ල්ක
Other	8	•	-3 -370	-1	7	-i	(1)	8	-1	(9)	-1	(5)		- E	(P)
Australia, New Zealand, and Bouth Africa	_29	-19	-48	62 2	- 1	-20 -10	_8 (*)	28 68	-2±	1 -21	_20	-B	(*) -20	19 6	P)
Asstralls	-14 -10	-II -I -7		(') 13	24 (1) (1)	-년	(9)	68 36 (')	-2± -21 (*)	- 20 - 20 - 20 - 20	—20 —18 (⁵) (⁶)	-B	-20 -19 -1	(*)	(*)
Developing countries		(43	(*)	458	(1) (0)	8	-1 98	112	-J	72	47) 53	(T) 57	0 3 0 2	-1 -4130	(*)
Letta America		406	11	B16	168	98	65	29	15	85	45	819	257	-2,241	200
South America	711 162	284	357 51	113	⊕ ₩	-4. 80	88 9	*	-13	_67 (5)	.6 22	68 24	76 33	(°)	-15
Argentine	271 271 80	0 12	25 15	-78 14 22 9	(n)	-ii	(1)	(1)	_80 (P)	P5 -∟	-61	12	35 44 13	- 1	ğ
Calumbia Calumbia Beundor Paru		(*)	15 (P)	(1) 52	(a)	20022	33933	10.	2 L		(7)	-3 -8	(*)	1 1	-16 -00 -00 -00 -00 -00 -00 -00 -00 -00 -0
Veneuela	115 13 89	``0	<u>_</u> 41	`#6 (1	`-'10 14	3	33	99	ان ق	₽	()21	68 29 12 20 12 14 15	(*) <u>.</u>	(*) -1	(S)
Central America	659 571	,37 (b)	-1 -24	332 327	-13 11	55 31	33 29	59 60	22	142	# \$1	29 71	_89	-41	296
Panama	_07 135	(7)	8	15 28	8	6	- F	- Š	(*) -2	142 (*)	g"l	- 14 -8	(P) -2	- 98 2	გე
Other Western Bowinphere	-0,000	183 (*)	- 146 (*)		27 (')	12	-1	0	•	0		12# LB	92	-2,200 (P)	19
Bermuds. Netherlands Antilles	_2 892	_2	(F)	3336		333	i	ô		Ď		رم 1	92 351 (*)	285 -2,710	(P)
Trinidad and Tobago	_26 °	m •	(*) 28	(1)	EEE	(F)	(°) -1	Ô	-1	0	8	(P) 10	\4 38	(P)	8
Other Africa	495 259	17	376 248 —37	\$7	-4	(*) 6	88	8	5 2	1	Φ,	~9 8	r e	8	36
Libya	496 289 -24 299 -4 225 29 50 48		256	(1)	1	. 33	. :	_î	220090	:	1	(7) 2	8	(°)	Ţ
Other	225 28	17 6	-11 128	20 (*)	-7	(*)	330	8.	8	I	وم ع م	والمراج	8	爰	رب ا
Nigeria Other	. 50 L48	6 0 20	(e) 117 (e)	(°) 8 22	8	(*)	33030	(4)	•	i	胃门	60 (5)	0	33933	8
Middle Rast	-3,268 -10	ģ	2	-4 -2 -3	-1	_5 (*)	g	8	-3	0,	4	ന	g	ور (12	(*) (*)
OPEC	-2.274 -635	0	3333	_ i	_ g_*	(*)	233	Ö	ì	(7)	2 2 2	- <u>i</u>	~	P) _ 5	ტ [*]
Other Agis and Pacific	26 101	2 <u>1</u>	98 34	-9L -97	LQ	-9L	333	613	4	_18	8	_128	26	햱	87 28
India India India	-101 28 10 -1 -60	[m ⁱ]	[P)	-2 17	000	1 8 5	₩,	" ż	-12 -13 -13 -14	8	e-1	- 180 (*)		ල ¹¹	8
Ph Lippings	_60 _60	<u>.</u> -j	(P)	16	-14	9	e 2	8.	_38	8	2	9	[17]	666	8
Stock Kores	-150 -150 137	0 0 0)05 (*)	- 259 - 146 255 119	(') (')	e) ,	3	ē ¹¹	(*) L _~8	33333	g	-9 10 8	10 16 24	ᄱᆘ	
Tallwan Thelland Other	187	၉ျိ	1) <u>č</u>	(')		(P) (E)	e)	" e	වී	` '	33333	(°) Ž	(*) -1	(A)	3333
Cotern ellone)	-16		(*)												(2)
Memorandum—OPRC	-2,335	29	(*)	117	(9)	ti	-3	(9)	-1	(*)	44	12	-29	(9)	(*)

Less then 4540,600 (\pm). Suppressed to errols disclosure of data of individual companies.

Table 16.—Equity and Intercompany Account Outflows, 1961 [Millions of sollars; (aflers (-)]

				[MI]	ligne of do	ilari; inila	rant (—)]								
							Menu	factoring						Fi-	
	All indus- (rise	Mising	Petro- leura	Total	Food and kindred pred- ucte	Charal- cals and allied pros- ects	Pri- mary and fabri- cated quetals	Min- chinory, outopt electri- cal	Blectrio and elec- tronic equip- ment	Trans- portation equip- ment	Other menu- sectoring	Trade	Benk- ing	cencept benit- ingl, insur- ance and real estate	Other indes- tries
All countries	-4,287	391	-1,039	-617	149	8	63	243	-28	~34L	-7t7	880	1,836	- 4,764	194
Daveloged equatrite	-2,231	191	-2,5H	-962	81	-в	15	224	3	- 493	-746	524	269	312	-58
Canada	_	238	2,484	-800	-80	18	-\$8	198	30	311	-124	8.09	(P)	(*)	(4)
Burope		-8	217	- 806	\$D	-171	48	48	-41	-697	- 16	229	79	172	43
Beropean Communities (10) Belgium Dearmank Pratop Germany Gracee Ireland Laty Latermodure Netherburg United Kingdom	- 104 69 79 291 - 204 - 12 - 48 268 - 1,368	() () () () () () ()	- 35 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	- 1 1 8 8 9 9 9 4 8 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	61 - 900 - 9	(호 원 학교 회왕 (호 원 학교 회왕	99296 45 F 15 F 27	28 110 450 35 4 53	-135 -35 -382 -9 -35 -35 -35 -35	808 '8 '0 '000	333, 25, 335	797 - 782 -	31787-E1818	167 1 (2) 20 19 19 19 19 19 19 19 19 19 19 19 19 19	196666 Ca4
Other Barope Austria Norway Portugal Spain Sweden Swiderlund Turkey Other	96 592 34 378 -21 -93	£ 6	*5************************************	347 -9 22 334 -15 -16	-21 (*) (*) (*) (*)	9 전 투자는 - 경 1호 1 투자는 - 경	MO- 140 원 - 문란 140 원 - 전한 140 원	160 65 100 18	8730838 "	J 33 33		99 E 2 18 18 18 18 18 18	3 100 €		
Austrella, New Zeeland, and South Africa Austrella New Zeeland South Africa	92 89 1 51	-87 -38 -38 (1)	-287 -305 (P)	186 184 8	1052	\$98°	(*)	72 61 4	12 14 -8	30.3	(P)	33 25 25 25 25 25 25 25 25 25 25 25 25 25	333	105 101 1	333
Developing ocuntries		197	£,067	346 331	244	16	67	**	-30	30	31	75	9.5 67 1,877	-5,960	163
South America Argestina Argestina Brazil Chile Caleratio Ecuador Fero Veografia Other	1,378 519 227 190 100 -65 262 96	2 44 (1) (1) (1) (1) (1)		418 283 89 (5) (5) (5) (6)	134 6) 2 - 14 6) 2 - 14	S TN THE PLANT	\$ 2189 E	330 3313 8	# #** @ "@E" E	4 20 20 20 20 20 20 20 20 20 20 20 20 20	지 보여명 한민단 *	7 99468887-54-1	100 210 210 210 210 210 210 210	-6,189 18 (1) 14 (1) (1) (1) (1) (1) (1)	2 3 3 3 5 C C C C C C C C C C C C C C C C
Central America Marko Panama Other	140 82 125 -11	(*) -4 0 6	39 27 1	-109 -108 0 -18	16 2	-19 -3 -14	(*) -13 (*)	-22 -22 (*)	(n) -3	-78 -76 0 -3	e 1	45 8 26	108 (*) -2	(F) (F)	123 (b) 17
Other Western Hemisphers Bahames Bernade Netherlands Antilles Trindad and Tobago Other	-1,554 -2,150	(P) (P) (P) 0 -8	480 80 E	aj* cec	21 (*) (*) (*)	333 3	33 3		- 1 € 1	0000	36 3	3.33.1	99 1 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-5,001 -1,006 -3,647 円	-20 (P) (P) (P) (P)
Other Africa. Saharan Egypt. Litya Other Sub-Saharan Liberia Higeria	128 42 26 75 8 169 54 49 374	16 6 16 6 16 6	#####################################	14 m about		100 g 1 1	13°13°51	2440m - 0000) CC 10	1 0 0 0 0 1 0 0	199-24-24	333,3,3	363 ***********************************	3333 33	0 0 00 100 0 00 100
Middle East Lime OPEC Other	-21 -344 341	(b) (c)	1000 1000	-14 -14	-3 -8 (*)	-2 -2 (*)	2 33	8		0		ස ල ල	(P) (P)		8,
Other Asia and Pacific Hong Keng India In	1,392 244 301 167 - 56 292 221 38 176 10	32 33 3	300 800 55 4 5 5 5	No _	356 ₁₋₁₈ 55556	448 Marin 250		100 000 00 00 00 00 00 00 00 00 00 00 0	25 5 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5		\$555££££56	163 63 -1 (*) 31 -21 -21 -1 -21 -1 -1 -1	(P) 24 21 21 25 35 37 (P)	0303 33,313	5555,555,555
Memorandum—OPEC	48	13	(5)	£5	P)	8	1	(P)	(*)	*	(=)	4.		(0)	(9)

^{*}Less than \$500,000 (+).
*Suppressed to avoid disclosure of data of individual companies.

Table 17.-Reinvested Earnings of Incorporated Affiliates, 1980 (Millions of dollars)

_						рантион	or doller	P)								
								Мини	incluring						F)-	\Box
		Ail Indus- tries	Missing	Petro- lenn	Tetal	Food and kindred prod- ucts	Chemi- cole and prod- ucts	Pri- mory and fabri- caled metals	Ma- chinery, except sleet/i- cal	Electric and also- trenic equip- ment	Trans- portation equip- ment	Other manu- fecturing	Trade	Benk- (ug	interpt ingle ingl	Other indus- tries
All so	yutdes	17,017	485	(,633	6,468	542	1.764	443	1,179	729	-188	1,594	2,461	#1	2,238	981
Davelaped 4	ountries	12,396	497	3,832	4,220	380	£,360	506	3,114	#9£	-643	3,151	1.900	B4	1,164	678
Canada	··	9,589	256	1,366	1,487	151	299	106	146	127	-108	316	260	(*)	448	{ □ }
Бигора		7,830	(*)	2.226	2,828	193	975	123	818	839	-826	700	1,442	61	649	3491
Buropea	n Communities (9)	6,876	-2	2016	2,562	198	886	144	_19 L	296	-418	1029	588	76	398	239
Deam		500	.2	8	(P) 61	(*)	(*)	(9)	Ø.,	(m)	^(P) 3	e	-35	(*)	(2)	
Geratu	6.	506 506 510 566 777 68 544 2,967	-ž	(e) 519	473 - 62	-19	. 80 L46	38	306 306 35	(A)	(P) 22]34	538 34 -15 129 49 -1	-9	141	(1)
lialy	d	777	0	(9) 253	304 3 3 4	8	280 66	10 25 5 19 33	124	100	-3	(%) (%)	睛	8.	(5)	(P)
Net he	ebourg	544	Ď	241 543	(P) 200	(*) 48	(º) 64	19	36	16 19	(P)	6	-1 -35 259	(P)	129 159	(Y)
					1,141	120	(b)		268	r .	l ''	338	I .	88		18.
Austri	LPOP4	1,784	20	160 (⁹)	251 16	(1)	S0	$-\frac{22}{-1}$	27	3 10	92 0	71	906 6	-15 -1	267 16	(P) (P)
Mones	\$		{P ₁ }	(P) 5	16 27 21	g'	8	- <u>1</u>		(,)	9	(P)	(5)	(*)	(P)	
Pertuj Spein	<u>نخ</u>	20 101	(*) ^D		l R	(2)	46	-28	ا ا	(*) -33		(^{b)} 8	Į d	0 2 0	_1	1
Swede Switz	7	119 1, 3 00	0	92 44	71 34 66	_3		-1 2 0	[*) 26 9	(P)	(*)	-1 38	-4 848	-16	(P) (%) 244	(^e)
Turka	y	95	(P)	(P)]	-4 24	-j	<u></u> 6 '	(?) ā		(*)	:	(0)	(*)	8	12	(P)
		208		34	106	-17	17	18	58	```	7	23	41	1 69	3	(8)
_	New Zealand, and South Africa		· ·	804	253	32		63		_	-185	134	167	20	65	1
Australi New Zer	eland Crice	996 49 6 57 438	152 123 (*) 29	123 (9)	49 13 191	7 3 22	65 32 35	66 1 10	96 62 2 37	18 10 1 8	-167	53 (P) (P)	8	15 1 5	62 1 3	4
Developing (68 Waltlieb	وعب		654	1,636	LBS	404	134	46	238	374	415	861	157	1,076	451
	rka	3,366	(*)	289	1,498	145	866	121	24	85	968	375	428	13	984	162
		-	_8	88	678 \$56	74	157	41	24 .	5	269	155	147	14	12	(^B)
Angea Brazil	mérica	167 337	(P) 20		\$56 246	(P) -1	65 51	(*)	24 13 13	-1 -4	368 (4) (6)	156 45 74	47 45 18	14	-1	(^b)
Child		- (8 46	, e,	-8 6	246 12 83 8	(²⁵) 11 2	(*) 8	4	(",	(*)	-2	-1	1 81	(*)	(")	(*)
Bound Paris	de	18 18	Ď	4 1	10	(*)	2	Ž		(*)		-1 16 3	8	8	8	(*)
Venez	W.B	-18 46 18 18 60 -12	1 0 -1	22 -38	-₿ 17	38	2 2 82 3	e i	333	ĭ	ر نعن	ן זַּיַ	29 1	ř	7 2	j
	America		2		774	72		89		77		211		. а		56
Muxic	o	893	(9)	188 28 (P)	890 40	52 9	185 154	77	51 51	77 78 (*)	\$8 \$8 0	211 191	191 114 14 2	(°)	88 22 13	(P) (P)
Other.	······································	45	(*) ~	Ħ	05	12	35	5 2	er i	``7	I*) ~	6	2	(6)	11	
Other W	/estern Hamilaphere	L,289	ı,	1M.	3년 2	-1 -3	23 5	(*)	(*)	3	٠,	(*)	88 58	27 12	#36 (⁰)	(연)
Bierwit	risode Aptilles	2fkt 623 206	[``49 3	8	(m)	g	Ì	o,	å		1	رم 1	8	526 185	(4)
Trinid	ed and Tokago	40	• -	(7)	`'é	16	``8:	(*)	ŏ	(1)	(1)	8	(P) 10	, in	g	(0)
			- 1			:	14	nten	(*)	- 7	l ''.	l e °	14	, m, '	48.	1-7
Sebaran		140 24 17 -29 118 122 29	- 1		-2 -2	en .	-20	·- <u>1</u>	`~ <u>1</u>	_ <u>i</u>	•	"2	[]	`` <u>;</u> ;	- 8	!
Libye.		_ <u></u>	į	-1	(')	(*)		Ĭ	_i _i	- <u>2</u>	l į	Ī	ا مُ ا	12	(°) 0	(°)
800-80h	MA	118	2	46		, į		Ω	8	ģ	2	(n)	(°)	(97_1		
Niger	4	12 29	(*) 0	- 105 - 105 - 105	(7) LO	p	ույ	333	o j	o.	! <u> </u>	8	(*) 5	(P) Z	(*) ¹⁰	-
			-\$		30	۳,				8	2			' '	5	
	#	110 87 -24	9	(a)	21 21	2	_ <u>1</u>	· φ'	(*) 2	Ţ] 1	(°) ⁵	9	(") 3	- 5 1
OPEC		-24 105	i	(P) (D4	_i	[3]	63	333	(*)	-1	8	(1)	1	(⁶)	່ "າ	- 5 3
	and Pacific	818	(*)	2)) 26	205	345		33	389	140	8	(5)	126	n	67	5 9
Mong M		813 822 23 188 54	0	25	48 22	(*)	22 12 14	1 (a)	(9)	8	(*) (*)	9 3	125 98 L	87 87 0	(1)82	59 50 [*]
Indonesi		128 54	(*)	ng	21	(*)		3	ro i	4 38	۱ (۳)	(Þ) ¯ 5	(*) 4	8	i]	-1
Phillipple	M	ši •••	Ó	(*) (88	104	(*) * ZĻ	1 <u>8</u>	(*) (*) (*)	(')	[] [P]	(=)	ا أ	(2)	ોર્ <u>ન</u>	'' <u>'</u>	
South R	Of CO	235 -76	[(*)	-#	Į į	(*)	i	13	, and	333	i	14	اقىر	<u></u>	(₽)
Theileru		40 29 -5	1	(1)	48 10 12 48 10 7	(3,*	(*) 6	8			0	_ <u></u> [ě	333	_i (,)	{ ₽ }
			-2	-9	1	'"	(º) ¯	a	(*)	(P)	0	(2)	Ĺ	(*)	ן ני	-1
	1	193		47											<u></u>	146
	m-026C	299	7	147	89	(*)	49	7	-3	\$	(4)	28	34	32	7	-48

^{*}Less them \$500,000 (±).
*Buppersand to proid discharge of date of individual companies.

Table 18.—Reinvested Barnings of Incorporated Affiliates, 1981 (Millow of dellars)

					(Milition	व वर्ष वृष्णीस	■]								
							Мели	(extering						₽ł-	
	All Indus- tries	Mining	Petro- leum	Total	Food and kindred pred- acte	Chemi- cols and sulfed prod- cets	Pri- mary and fabri- cated metals	Ma- ahinery, except electri- cul	Electric and elec- tration equip- ment	Transportation equip- ment	Other menu- facturing	Trade	Bank- ing	nunce (copept bunk- ings), insur- ance and read read estate	Other Indes- tries
All countries	12,974	130	4,803	1,550	649	1,483	166	298	340	⊸1 66	1,341	1.426	249	2,628	671
Developed countries	1,675	61	2,710	1,346	481	927	78	117	ŝi.	-9	181	1,114	1	1,036	\$50
Caneda	1,774	-48	480	691	150	281	88	188	189	-172	1172	205	L#	278	230
Europe	4,625	-2	2,696	1,024	250	612	14	-218	-5N	20	399	概	-50	697	13
European Consmunities (18). Buigities Designatik France. Germany Greece Leyland Laty Laternburg Metherland United Kingdom	218 280 284 138 467 467 202 2,846		18 18 25C 16 286	1,176 -14 -18 -262 -130 -103 -577 -69 -14 -60 -679	253 -1 (P) 11 -27 -24 -27 -24 -28 -188	578 399 -24 -24 -280 (P) 288 7 (P) 345	(°)	-186 -18 (7) -148 -163 -142 -5 -44	1 (S) C (S)	\$6.18 1686	() () () () () () () () () () () () () (182 -14 -39 -53 -14 -25 -25 -25 -25 -25 -25	89 0 10 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1	885 106 4) 1 (9) (9) (9) (2)	例 1 1 6 mm
Other Europe Austria Norway Portugal Spain Swiden Switzerland Tuckay Other	974 -81 -81 -90 -201 -48 1,207 -4		452 286 245 111 116 116 116	-165 13 9 3 -197 -28 34 -1	, 5688 E	29 - L 1 29 - C 58	10000 1 0 0	-80 -121 06 &	AC CECC A	රි - ලි - ලි - ලි - ලි - ලි		723 (*) -9 (*) -5 -23 -77 -10 -11	で ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	(1) 1 (1) 1	(P) 15 (P) (P) 13
Australia. New Zaaland, and South Africa Australia. New Zealand Boeth Africa	\$12 589 41 242	(90 (9)	120 73 (*)	978 248 6 123	\$0 25 9 6	56 50 1 4	85 84 (*)	87 54 1 33	1 <u>1</u> 1	연 31 -1 연	(P) 538 6 (P)	142 86 11 46	25 38 (P)	60 60 1 -9	30 24 (*)
Developing countries	4,492 8,254	60 5 87	899 885	1.206 847	100	164 126	(46 73	1 00 127	270 120	- 167 - 176	454 - 430	456 294	237 129	1.501	532 1 191
South America Argentine Breat Columbia Ecuador Pwa Vagarieda Other Control	458 -227 100 110 62 38 167	() 14	3583 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	149 	91 25 (7) 15 -11 -22 (7)	-138- -75- -75- -136- 210-	11 -119 44291	(*) (*) (*) (*) (*)	2L 141 182 22 33 37	#6 # 60 66 E	1747 1103 1194 1194 1195 1195 1195 1195 1195 1195	20 14 2 6 6 3 4 4 5 14 4 5 14 4 5 14 4 5 14 4 14 14 14 14 14 14 14 14 14 14 14 1	#*************************************	1,469 47 5 25 (*) 1 (*) 12 210	20 CC 20 EC 20
Kealer Pagents Other	904 995 18	-14 (*)	INE T	184 31 14	67 ·	62 28 8	(,) 98 98	- 58 69 (1)	(*) 8	111 0 (*)	224 (*)	148 108 39	1 -3	(m)	8,
Other Western Hamisphere. Behames. Bernutda Netherlands Autlifer Trinided and Tokage Other.	L,483 130 829 445 28 50	Ę,	55 문학문 21	6 r	333 33	33		(*) (*) 0 0	(1) 0 (2) 1	() 0 0 0 0 0 0	33332	115 54 35 1 2 28	82 3 665 °	1,15) 35 739 358 (*) 14	(F) (P) (P) (P) 2
Other Africa Saharan Egypt Litye Other Saharan Literia Nigeria	188 21 18 1 162 -17 161	-7 -7 -7 -7 -7	1000 1000 1000 1000 1000 1000 1000 100	ම ද කි. ම ද කි. ම ද කි.	3 3 33	11 8 6 6 12 6 8	21 00 280 M	E 000	3 3 33 %	1000010		6110 1 0 0 1	16 11 12 0 -1 3 (7) (7)	\$ 35 335 \$	6 5565 F
Middle But Irref. OPEC	266 21 101 139	000	14 - ee	12 11 2 (*)	33	-5 -72 (*)	**************************************	-	:: ::	3333	6	9 L 4 4	€ 100	9 6 2 2	(P) (P)
Other Asia and Pacific Hong Hong India Ind	909 843 90 172 62 83 114 114 6	1.00000000	86 46 55 124	\$4888°~258°°°	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2000-42121 1000-42121	1555,251		\$1 \$0 \$0 \$0 ± 1€	€ € € € € € € € € € € € € € € € € € €	9 9 9 5 4-8-8-4-4	- 1	5 5 0 5 E	\$ 5 55 °C 1	88 (P) 260 4 (P) 10)
themographics—OPEC	612 615	,	494 163	148	48	48		-l		ŧ	е.		34	16	188 50

^{*}Less than \$500,000 (+).
*Suppressed to avoid disclosure of date of individual companion.

Table 19.—Income, 1980 [Millions of dollars]

					[MUIIIen	s of dollar	타								
							Manu	featuring						PI-	
	된	Mining	Patro- loum	Total	Food and kindred prod- acts	Chemi- calls and alliford prod- ucts	Pri- mary and fabri- cated metale	Ma- chisery, except electri- cal	Electric and elec- tronic equip- ment	Trans- pertation squip- ment	Other menu- fecturing	Trade	Bank- ing	concept toncept bank- log); insur- entit and real estate	Other indep- irles
All countries	37,149	1,221	12,286	11,063	1,152	2,880	813	2,391	1,014	220	2,586	1,002	2,014	3,777	1,767
Derelaped countries	24,647	1.091	8,636	8,374	994	2,265	569	2.243	700	-154	L,9 6 7	8,068	499	2,415	3,015
Cannin	-	624	L,\$86	2,835	207	480	195	267	150	-25	684	\$88	26	730	316
Buropea Communities (9) Belgitité Deniserk Prance. Germeny Irejent Latenbourg Netherlands United Kingtom	1,258 1,364 892 1,988	\$ \$6666 \$4666	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	865 843 122 46 412 1,760	417 418 4 4 11 33 68 54 (*) 66 186	1,642 1,636	273 5 5 106 106 113 5 27 82	1,671 1,618 ? (*) 348 414 20 271 (*) (*)	499 488 33 10 16 16 13 14 6 6 6 84	4 04***********************************	1.0 40 50 50 50 50 50 50 50 50 50 50 50 50 50	2,151 95 95 20 168 103 1 11 11 450	315 -1 -24 -25 -27 -17 -20 -27 -17 -20	1,150 150 170 170 170 170 170 170 170 170 170 17	616 426 9 8 9 31 1 24 (1) 54
Ciber Europa Austris Greece Corney Portugal Spain Sweden - Swiserland - Torkey Other	102 665 54	20-9020000	දින දිනසිස්ස් දි	\$3581957878 \$	35 25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	12 (*) -1-1-182330 (*) -1-1-182330	810 L9826 4	10 12 (*) 15 (*) -32 -11 -12 (*)	#000 E	1167 60 144 136 159	1,953 12 9 63 136 136 136	2941-40604 - B	報 の の の の の の の の の の の の の	194 (*) -2 (*) 2 19 18 19 32
Apstralia, New Zealand, and South Africa, Australia New Zealand South Africa	1,953 1,217 69 68	400 855 2 48	178 589 589 (P)	496 164 18 313	21 29 28 66	126 126 65	18 87 68 1 18	121 70 2 49	22 82 19 1 12	-182 -164 -1 23	45 187 89 79	118 152 (5)	87 87 87	106 100 1	21 84 64 (*) 10
Dereioping comptetes	11,894	290 200	4,138 961	2,679	349 296	616	203 204	149 112	314 (2)	408 389	494 498	1735	L545 1,108	1,743 1,648	546 250
Bouth America Argentina Argentina Chile Columbia Penador For a Vensulaia	1,886 685 69 7 69 69 100 110	119 224 442 (P) (P) 1	12 12 12 12 12 12 12 12 12 12 12 12 12 1	2,186 1,089 451 391 22 73 31 34 46 70	145 56 10 2 17 17 (*)	517 251 31 31 31 31 31 31 41 41	105 84 mm 00 mm 4	(*) (*) (*) (*) 2	3537 10 10221	27 105 105 105 105 105 105 105 105 105 105	232 58 109 (1) 28 4 29	\$1255 117 88 89 80 7	110 41 (*) (*) (*) (*)	00 414 00 se	30 -6 15 2 -16 (*) 28 3
Central America	L797 L167 488 141	17 (00) (0)	159 -9	975 877 44 50	118 86 11 24	297 202 20 6	99 95 0	(°)	88 85 (7)	112 112 (*)	\$58 235 4 14	169 103 4	(P) (P) (P)	103 88 41 7	167 51 51 85
Other Western Hessisphere Bakerses Bernesis Netherlands Antilles Trinidad and Tobage	3,280 1,406 1,661 33 250 448	94 (*) 2 8 82	516 59 585 585	76 (*) (*)	22 (*) (*) (*)	36 8 9 1	3 3	(*) (*)	8 1 0 0 0 2	£ 6000 £	14 (*)	160 87 41 2 8 16	#19 6월 한 한 한 132	1,480 167 1,374 127 1 76	53 (5) (5) 1
Other Africa Spharen Expri: Libya Other Laberta Liberta	1,406 958 (*) (*) - 10 468 199 248	3 33 3	1,245 914 69 -13 128 -14 146 148	68 (*) 68 (*) 12 56	(*)	16 -11 16 14 2 14 3	ಷ _ಲ ್ಲಿ ಸ್ಥಾನ	£1-1-00 €	10 -12 -20 -12 -12 (*)	*********	[6숙수 L - 영 호] [6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$\$\$ \$0 18 4 86	5 - 40 - 40 - 40 - 40 - 40 - 40 - 40 - 4	(P) # 45 (P) + 45
Middle East	-22 46 -213 146	0	819 4 434 92	22 25 -2 (*)	(2)	6. 1.	3333	(*) 1 (*)	(°)	3333	12 12 (*)	40 9 23 8	84 1 89 40	15 1 1 4	145 1 140 3
Other Asia and Pacific Blong Keng Lodia Indeasus Maleovia Publishins Surgius South Korea Talveia Other	\$,542 \$64 \$64 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$14 \$2,000 \$2,0	E E	17 48 88 19 19 89 19 14 14 14 14 14 14 14 14 14 14 14 14 14	458 59 37 82 82 16 147 -88 61 14 13	50 2 (*) 8 1 29 1 6 4	84 222 25 5 5 7 12 11	266 - 3 - 25 - 0 - 25 - 0 - 25 - 0 - 25 - 0 - 25 - 25	36 5 4 (*) 1 22 1 0 (*)	(*) (*)	255 gas	830000 mm-	244 157 157 191 191 191 191 191 191	304 146 6 6 6 6 7 18 16 3	3333 9 5 588	(C) 25 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4
Menteralisma)	614 2,549	(P)	412 2,088	105	54	€0	9	-2	8	BI	51	71	#4	E	262 (*)

These than \$600,000 (\pm). "Suppressed to avoid disclosure of data of individual companies.

Table 20.—Income, 1981 (Millions of dollars)

					(Million)	s of dollars	ı}								
							Mane	fecturing						Fi-	
	All Indus- tries	Minteg	Peiro- ieum	Total	Food and idedred prod- ucts	Chemi- cale and allied prod- usts	Pri- mary and fahri- metale metale	Ma- chinery, except electri- cel	Blectric and elec- tronic equip- ment	Trans- portation equip- ment	Other runnu- facturing	Trade	Bank- ing	nemen (group) hund- hund- hund- hance ance areal estata	Other itsday tries
All countries	51,8 78	813	18,100	8,212	1,211	2,160	(61	L,276	760	266	2,337	3,254	2.134	2,677	1.511
Developed countries	16,790	584	9,191	5,901	540	1,754	294	1,917	425	256	1,441	2,344	362	1,764	494
Cesedo	4,472	889	990	1,756	216	44B	111	304	150	26	499	831	83	3 81	291
<u> Gurapènum numeron numeron numeron homo</u>	11,874	-10	5,346	2,960	449	1,112	112	417	100	77	708	1,689	265	1,286	316
Baropean Communities (10) Beights Demant France Germany Greece Ireland Italy Laxonsbraurg Fetteriandia	88 111 1,037 -81 520	(E) 1000000	4,31 % SE 4 % SE	2,963 66 20 33 619 -61 489 324 186 1,276	11489 11389 11389 11389 11389 11389		361-46 261-880	#88 (*) 	1255	288 (*) 4 481 240 8 1 5 4 (*)	6.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1	### - 4 m + 1 m - 1 m m m m m m m m m m m m m m m m	프루 19 18 1학의 구	824 81 8789	188 - 12 (7) 12 (7) 12 (7) 12 (8) 12
United Kingdom Other Europe Austria Norway Portugal Spain Switzer Switzerland Turkey Other	2,670 (*) 950 26	6 101010000	2,961 967 922 932 932 932 932 932 932 933	20 20 21 12	36 2 (*)	* ****** **** ** **	38 (°) (°) (°) (°)	-62 (T) -8 -82 (2) (1)	11 -14 -19 16 C) -29 -21 (C) (C) (S)	-11 -162 00 00 69 1 (*) 0 69	100 120 120 120 120 120 120 120 120 120	1,246 - 13 11 20 16	19 7 12 22 4 4 1 1 1 2 2 2 2 4 4 1 1 1 2 2 2 2	428 - 12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	170 188 2 4 9 20 67 2 6 5
Australia, New Zeeland, and South Africa Australia	1,910 1,966 61 483	329 282 2 46	457 850 (*)	668 894 15 259	92 89 8 51	132 77 4 31	68 42 (*)	115 18 -1 48	27 (*)	(P) (P) (P)	61 9 39 111	246 159 8	## #3 (*)	74 71 2 1	78 69 (*) 16
Developing countries	l -	225	5,169	2,311	402	396	166	169	385	9	675	144	1,873	912	\$86
South America Argentins Breatl Chile Columbia Bouedor Pary Vepscuria	1,684 113 612 162 60 54 404 289 82	332 33 28 2	200 Bar 200 Bar 200 Bar 200 Bar	1757 569 854 854 857 858 858 858 858 858 858 858 858 858	## 200000	\$6 855529 T29 T2822	136 62 1 8 4 2 3 (F)	211 138 -11 147 (7) (9) (7)	164 42 27 18 18 18 18 18 18 18 18 18 18 18 18 18	- 17 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	577 258 3 158 -2 29 3 5 6 53	240 -16 -16 -17 -17 -18 -18 -18 -18 -18 -18 -18 -18 -18 -18	4 2000 - 1	E Back	156 -51 -51 -51 -51 -51 -51 -51 -51 -51 -51
Control America	1,845 1,802 877 —14	-19 -9 (*)	162 26 163 -17	1,081 1,020 87 24	116 97 9 11	201 172 26 2	83 82 8	12 12 0	120 114 (*) 8	186 184 0 L	908 299 2 2	289 173 97 -1	£ 43	276 61 224 9	41 (*) (*)
Other Western Floreisphere Solvenne Bernrech Nicherlands Antilles Triolded and Tobego Other	1,090 1,198 -658 209 216	# C	246 13	77 (b) 2 (c) -1 -3	87 () 6 () 6 () 8	22 (5) (6) 32 (7)	1 0 0	(F) 0	(7) 0 (4)	e.	15 1 (*) (*)	166 78 45 3 5 27	38. E	416 41 1,092 - 800 1 82	99 13 7
Other Africa Seheren Brypt Likyn Other Sejb-Sahirrain Liberta Nigeria	1,665 796 893 189 - 27 292 - 66 213 136	3 3 3	98 왕왕 198 198 198 198 198 198 198 198 198 198	56 50 50 94 94	3 3 3	See 18 - 0 18 45	22 0 0 0 22 0 134	00.00	3 3 33	10000	11-0-1-1-0-10	3 5 13-04	87.88.00	9.333 S	45 40 18 26 17 15
Middle Bast breet OPSC Other	1,450 46 1,238 174	00	1.622 4 906 113	16 18 23	22 CC	3,11	(*) (*) -1	99	11111	3333	14 2 0	15 44 13	93 (*) 48 47	14 8 2 2	232 3 229 (*)
Other Ania and Pacific Hong Kong India Ind	2,901 618 50 2,85 1972 478 85 85 87	13 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	128 EE 428401	100000000000000000000000000000000000000	記載する 4数代表 677 E	86 000 100 100 100 100 100 100 100 100 10	2 - 2 - 2	3800-0123-007 ₀	37 11 10 10 10 10 10 10 10 10 10 10 10 10	64 64 64 64 64 64 64 64 64 64 64 64 64 6	256 156 00 36 17 10 10 10 10 10 10 10 10 10 10 10 10 10	364 141 56 16 4 84 100 28 25 24	(5) 1 (5) 1 (7) 1 (7) 1	160 122 (*) 22 3 16 2 - 10 - 4 - 4
International	798		569			" 		<i></i>							130
Managen dens — OPEC	4,103	24	3,390	186	4	(H	13	1	5	-41	19	129	72	17	275

^{*}Less then \$840,000 (±).

*Bapprased to avoid disclosure of data of individual companies.

beginning- and end-of-year positions. The rate so defined is an average for existing investments, at historical book value, and can thus be of only limited use in predicting the profitability of prospective new investments.

The rate of return declined from 18 percent to 14 percent; this decline reflected the combined effects of a 14-percent decline in income and a 10-percent increase in the average position. The rate of return declined in all three major industries—from 30 to 26 percent in petroleum, from 13 to 9 percent in manufacturing, and from 17 to 13 percent in "other" industries.

Fees and Royalties

Net receipts of fees and royalties from affiliates increased 2 percent, to \$5.9 billion (table 11). Royalties, license fees, and other fees for the sale or use of intangible property—such as patents, industrial processes, trademarks, and copyrights—declined 1 percent, to \$3.7 billion. Service charges and charges for the rental of tangible property increased 3 percent, to \$1.9 billion, and film and television tape rentals increased 28 percent, to \$0.3 billion.

Fees and royalties from petroleum affiliates declined 13 percent, to \$0.2 billion. Most of the decline was in service charges and rentals for tangible property; in this category, a decline in the Middle East was partly offset by increases elsewhere.

Fees and royalties from manufacturing affiliates declined 1 percent, to \$4.0 billion. European affiliates more than accounted for the decline. Within Europe, the decline was mainly in royalties and license fees; the largest decline was in nonelectrical machinery.

Fees and royalties from affiliates in "other" industries increased 12 percent, to \$1.7 billion. The increase was in service charges and rentals for tangible property and in film and television tape rentals. The increase in service charges and rentals for tangible property was largely in developing countries. The increase in film and television tape rentals was almost entirely in the Netherlands, which, because of a favorable tax treaty, tends to be used as a worldwide distribution center for films.